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PTO/SB/88 (04-05)

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I hereby revoke all previous powers of attorney given in the application identified in the attached statement under 37 CFR 3.73(b).

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00043831

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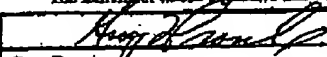
Assignee Name and Address:

Transpacific IP, Ltd.
14FL, No. 188
Tun Hwa N. Road
Taipei, Taiwan, ROC

A copy of this form, together with a statement under 37 CFR 3.73(b) (Form PTO/SB/88 or equivalent) is required to be filed in each application in which this form is used. The statement under 37 CFR 3.73(b) may be completed by one of the practitioners appointed in this form if the appointed practitioner is authorized to act on behalf of the assignee, and must identify the application in which this Power of Attorney is to be filed.

SIGNATURE of Assignee of Record

The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Signature		Date	25 August 2005
Name	Guy Prolix	Telephone	(415) 462-0515
Title	Authorized Person, Transpacific IP, Ltd.		

This collection of information is required by 37 CFR 1.51, 1.52 and 1.53. The information is required to obtain or retain a benefit by the person which is to the (and by the USPTO to process) an application. Confidentiality is provided by 39 U.S.C. 122 and 37 CFR 1.11 and 1.14. The collection is estimated to take 9 minutes to complete, including reviewing, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22303-1450. DO NOT SEND FEE OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1460, Alexandria, VA 22303-1460.

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PTO/SB/88 (08-03)

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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: Transpacific IP, Ltd.Application No./Patent No.: 09/883,195 Filed/Issue Date: 6/19/2001Entitled: CALIBRATION METHOD OF AN IMAGE-CAPTURE APPARATUSTranspacific IP, Ltd., a Company

(Name of Assignee)

(Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.
The extent (by percentage) of its ownership interest is _____ %
In the patent application/patent identified above by virtue of either:

A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

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B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

1. From: Chui-Kuei Chiu To: Umax Data Systems, Inc.
The document was recorded in the United States Patent and Trademark Office at Reel 011916, Frame 0820, or for which a copy thereof is attached.
2. From: Umax Data Systems Inc. To: Veutron Corporation
The document was recorded in the United States Patent and Trademark Office at Reel 016800, Frame 0203, or for which a copy thereof is attached.
3. From: Veutron Corporation To: Transpacific IP, Ltd.
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☐ Additional documents in the chain of title are listed on a supplemental sheet.

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[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Date

603.439.6500

Telephone number

Steve J. Munson

Typed or printed name

Signature

Attorney at Law, Reg No. 47,812

Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Executed Assignment (Veutron) - 6 July 2005

*Exhibit B***ASSIGNMENT OF PATENT RIGHTS**

1. For good and valuable consideration, the receipt of which is hereby acknowledged, Veutron Corporation, a company organized and existing under the laws of the Republic of China having offices at No.1-1, R&D Rd. 2, Science-based Industrial Park, Hsinchu, Taiwan, R.O.C. ("*Assignor*"), does hereby sell, assign, transfer and convey unto Transpacific IP, Ltd., a company organized and existing under the laws of the Republic of China with its office as at 14Fl., No. 168, Tun Hwa N. Road, Taipei, Taiwan, R.O.C. ("*Assignee*") or its designees, all of Assignor's right, title and interest in and to the patent applications and patents listed in *Attachment I*, any patents, registrations, or certificates of invention issuing on any patent applications listed below, the inventions disclosed in any of the foregoing, any and all counterpart United States, international and foreign patents, applications and certificates of invention based upon or covering any portion of the foregoing, and all reissues, re-examinations, divisionals, renewals, extensions, provisionals, continuations and continuations-in-part of any of the foregoing (collectively "*Patent Rights*").
2. Assignor represents, warrants and covenants that: (i) it is the sole owner, assignee and holder of record title to the Patent Rights identified above, (ii) it has obtained and properly recorded previously executed assignments for all patent applications and patents identified above as necessary to fully perfect its rights and title therein in accordance with governing law and regulations in each respective jurisdiction, (iii) it has full power and authority and has obtained all relevant consents and authorizations to make the present assignment; and (iv) none of the Patent Rights have been or are currently involved in any reexamination, reissue, interference proceeding, invalidation proceedings or any similar proceeding and that no such proceedings are pending or threatened. Assignor shall indemnify and hold harmless Assignee for any breach of the foregoing.
3. Assignor further agrees to and hereby does sell, assign, transfer and convey unto Assignee all rights, title and interest it has: (i) in and to the Patents, including without limitation, all rights of Assignor to collect royalties under such Patents; (ii) in and to all causes of action and enforcement rights, whether currently pending, filed, or otherwise, for the Patents, including without limitation all rights to pursue damages, injunctive relief and other remedies for past, current and future infringement of the Patents.
4. Assignor will, at the reasonable request of Assignee, execute and deliver such other instruments and do and perform such other acts and things as may be necessary or desirable for effecting completely assignment of Patents, including without limitation execution, acknowledgment and recordation of other such papers, and using best efforts to obtain the same from the respective inventors, as necessary or desirable for fully perfecting and conveying unto Assignee the benefit of the assignment of Patents contemplated hereby.
5. The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding upon Assignor, its successor, assigns and other legal representatives.

Executed Assignment (Veutron) - 6 July 2005

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at Taipei, Taiwan on
July 6, 2005.

ASSIGNOR
VEUTRON CORPORATION

By: Edmond Hsu
Name: EDMOND HSU
Title: PRESIDENT

Attachment 1

Executed Assignment (Veutron) - 6 July 2005

Patent No.	Application No.	Title	Country	Filing Date	Category
6771408		Optical lens device of image scanner	US	12/19/2002	A
6765615		Apparatus for reducing exposing time of an image processing system	US	11/15/1999	A
6703604		Scanning method for detecting documents	US	11/9/2001	A
6703597		Method for resolving photoelectron coupling in staggered charge-coupled device	US	12/4/2001	A
6697182		Optical system of a scan device	US	12/11/2002	A
6693730		Increasing scanning resolution through driving system control	US	3/3/2000	A
6687027		Parallel driving mechanism for optical chassis	US	10/26/2000	A
6680678		Circuit layout arrangement for key switch signal recognition	US	2/7/2001	A
6678077		Multi-direction opening lid structure	US	10/6/2000	A
6678074		Changeable resolution apparatus and method for optical scanner	US	10/6/2000	A
6674921		Method of image sampling and apparatus thereof	US	7/28/2000	A
6674560		Optical lens of optical scanner	US	5/16/2003	A
6674552		Scanner having synchronization dynamic random access memory scanner and its related memory access method	US	11/13/2000	A
6667818		Multiple-field sensor for scanning system	US	10/23/2000	A
6661588		Objective lens anti-shock adjustment device	US	8/22/2002	A
6661541		Closed circuit control device for scanner	US	4/4/2000	A
6657752		Installation for improving a scanning range of scanner along an axial direction of a light source	US	3/24/2000	A
6655680		Document sensor and sensing method	US	6/11/2002	A
6655596		SCANNING APPARATUS UTILIZING GRAVITY ACCELERATION FOR SCANNING	US	1/25/2002	A
6651971		Paper collecting device	US	1/11/2002	A
6650444		Apparatus compensating a scanned object for optical characteristics according to light sources of different wavelengths	US	9/19/2000	A
6650442		Multiple non-directional scanning	US	7/17/2000	A
6650432		Method and user interface for performing an automatic scan operation for a scanner coupled to a computer system	US	10/13/1999	A
6648483		Concave mirror optical system for scanner	US	7/7/2000	A
6647402		Process for generating a serial number from random numbers	US	9/5/2000	A

Attachment 1

Executed Assignment (Neutron) - 6 July 2005

Patent No.	Application No.	Title	Country	Filing Date	Category
6646770		Light-emitting diode light source control method	US	3/26/2002	A
6646769		Light source mechanism for an imaging apparatus	US	6/21/2000	A
6644650		Automatic document feeding apparatus	US	8/31/2000	A
6643036		Installation for increasing usable range along axial direction of light source	US	5/2/2000	A
6642511		MOUNTING APPARATUS FOR OPTICAL SENSOR HAVING SCREW PILES WITH ANNULAR FITTING BOARDS	US	6/13/2002	A
6641272		Module of reflection mirrors of L-shape	US	5/8/2002	A
6639694		Imaging apparatus with divers resolution	US	9/5/2000	A
6637663		Scanning apparatus with the appearance of pen	US	4/10/2002	A
6637654		Scan device with elastic reserve type and its scan method	US	12/7/2001	A
6631507		Timing signal generation for charge-coupled device	US	9/27/2001	A
6628416		Method and user interface for performing a scan operation for a scanner coupled to a computer system	US	10/13/1999	A
6626360		Carrier mechanism for supporting and moving traveling module	US	2/27/2001	A
6626057		Gear-shifting device for changing scanning speed of optical scanner	US	5/8/2000	A
6619807		Modularized light-guiding apparatus and manufacturing method	US	12/7/2001	A
6616136		Friction plate coupling structure	US	5/9/2002	A
6615290		End-of-scan reporting system	US	1/7/2000	A
6615115		Method of reducing scanning discontinuity	US	7/21/2000	A
6614561		Installation for increasing a scanning range of a scanner along an axial direction of a light source	US	3/30/2000	A
6608301		Single step multi-section exposure scanning method	US	7/31/2001	A
6607191		Paper-separating mechanism	US	3/14/2002	A
6603613		Reflection lens support structure	US	8/27/2001	A
6600578		Bi-directional transmission mechanism and method for an image scanner	US	12/21/1999	A
6587247		Optical lens of optical scanner	US	8/3/2001	A
6576840		Structure for protecting and guiding flat cable of traveling module	US	9/9/1999	A
6575600		Optic reflection device	US	12/22/2000	A

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Executed Assignment (Veutron) - 6 July 2005

Patent No.	Publication No.	Title	Country	Filing Date	Category
6575453		Pressure-adjustable mechanism for paper feeding roller of automatic paper feeder	US	11/6/2001	A
6567191		Locating structure for locating a transparency illumination module on an object focal plane of a dual-mode optical scanning device	US	11/22/1999	A
6555854		Charge coupled device with multi-focus lengths	US	4/25/2001	A
6552835		Reflective and penetrative scanning apparatus	US	11/30/2000	A
6550761		Integrated paper presser and stopper for automatic paper feeder	US	11/6/2001	A
6535649		Dynamic calibration method	US	5/11/1999	A
6535305		Transmission mechanism for optical scanner	US	1/12/2000	A
6532084		Method for detecting the relative location of an image reading head and a light source	US	7/22/1999	A
6525503		Drive mechanism of scanner	US	12/19/2000	A
6522428		Structure of foldable optical path	US	6/4/2002	A
6515780		Method enabling a scanning range of a normal scan to map a predetermined range selected under preview in a scanning device	US	12/11/2001	A
6507667		Color digital imaging apparatus having a rule-based hue-shift processor	US	12/29/1999	A
6507416		Brightness adjustable chassis for a scanner	US	4/26/1999	A
6494586		Back-light module with improved light projecting assembly for image scanning device	US	7/10/2001	A
6493075		Method to adjust the ranging of the modulation transfer function, MTF, of a sensing system	US	11/13/2000	A
6489601		Correction method for an image reading system	US	7/9/1999	A
6481860		Circular optical reflection apparatus	US	10/17/2000	A
6474554		MULTIPLE LIGHT SENSOR MODULE POSITION SCANNING METHOD	US	4/25/2001	A
6471203		Paper separating device of the automatic document	US	12/22/2000	A
6463238		Upper transparency cover	US	10/15/2001	A
6457110		Method of accessing synchronous dynamic random access memory in scanner	US	3/16/2001	A
6453140		Vibration inhibiting mechanism for scanner	US	8/24/2000	A
6452631		Method and apparatus for forming high contrast image in imaging system	US	10/31/1997	A
6445480		Image scanning device with switching mechanism for selectively scanning reflective and transparent document	US	12/28/2000	A
6433826		Adjusting mechanism for the lens set of an image	US	3/26/1998	A

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Executed Assignment (Veutron) - 6 July 2005

Patent No.	Application No.	Title	Country	Issue Date	Category
6433328		Stray light attenuating device	US	8/7/2000	A
6426823		VIBRATION-PROOF DEVICE FOR OPTIC SOURCE ELEMENT OF UPPER TRANSPARENCY ADAPTER	US	1/11/2001	A
6421158		Optical scanning module with rotatable reflection mirror for image scanning device	US	12/27/2000	A
6417938		COLOR IMAGE SCANNING METHOD OF A CO	US	5/3/1999	A
6408138		Camera view-correction apparatus for taking pict	US	2/24/2000	A
6404938		Dummy clock control method and apparatus for a sequential I/O device	US	1/20/1999	A
6392774		Multiple position guiding lens image scanning me	US	7/26/2001	A
6384566		Motor combination system and method for operating as an Induction motor or a stepping motor	US	8/23/2000	A
6384562		Scanner motor acceleration method	US	9/8/2000	A
6344916		Method and device for measuring depth of field	US	9/8/2000	A
6326607		Calibration device and method of a scanner	US	6/18/1999	A
6304343		Dust-proof mechanism for optical reflection module of image scanner	US	2/3/1999	A
6302597		Hidden viewfinder for camera	US	12/15/1999	A
6285483		Optical scanner	US	1/24/2000	A
6266090		Device for controlling a rotation of a lens in a digit	US	1/2/1998	A
6263117		Automatic image calibration method for a contact	US	10/13/1998	A
6252684		Automatic paper feeder including an upper light s	US	11/13/1998	A
6249368		Light source module for optical scanner	US	1/12/2000	A
6227449		Optical path folding apparatus for optical scanner	US	10/7/1999	A
6217179		Optical reflection panel	US	7/19/2000	A
6196855		Guiding mechanism for guiding flat cable between two traveling modules	US	8/13/1999	A
6069464		Driving apparatus for an image processing system	US	10/1/1998	A
6041105		Adapter circuitry for computers to support compu	US	9/1/1998	A
6005688		Batch scanning method for an image input system	US	6/23/1998	A
6002508		Optical scanner	US	11/13/1998	A
5988627		Paper-feeding apparatus	US	4/6/1998	A
5970262		Spring-free type focusing and defocusing mechanism for a digital camera	US	3/13/1998	A
5956436		Method for dynamically scanning an image	US	5/23/1997	A
5956085		Apparatus for increasing the sample frequency of	US	11/7/1996	A
5954327		Paper-feeding apparatus	US	4/6/1998	A
5945800		Apparatus and method for controlling a stepping	US	1/26/1998	A
5937088		Apparatus and method for improving memory usage of look-up table mapping	US	6/27/1996	A
5917618		Document moving transmission system for an op	US	6/6/1997	A

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Executed Assignment (Veutron) - 6 July 2005

Patent No.	Application No.	Title	Country	Issue Date	Category
5912711		Apparatus for converting and scaling non-interlaced VGA signal to interlaced TV signal	US	5/9/1997	A
5907730		Moveable lens apparatus for digital camera	US	1/31/1998	A
5903364		Sheet-fed scanner with selectively variable document feed-in and feed-out positions	US	7/29/1997	A
5844574		System for enabling a CPU and an image processor to synchronously access a RAM	US	5/22/1995	A
5831749		Optical scanning apparatus	US	12/2/1996	A
5818973		Apparatus for digital correction in an image system	US	1/11/1996	A
5815759		Extended adjusting mechanism for the lens set of a camera	US	3/26/1998	A
5815329		Tri-mirror multi-reflection optical path folding apparatus	US	9/13/1996	A
5793482		Multiple optical lens system with auto-focus calibration	US	2/4/1997	A
5784214		Transparent window glass holding structure for optical scanner	US	12/16/1996	A
5769515		Optical scanners with an improved chassis locking mechanism	US	12/16/1996	A
5742409		Apparatus for pixel insertion in optical scanners	US	10/18/1995	A
5737135		Opto-mechanical apparatus for moving and scanning in an optical system	US	12/18/1996	A
5734479		Method of calibrating an image for reducing shading	US	8/6/1996	A
5719386		High efficiency multi-image scan method	US	2/7/1996	A
5712720		Lens switching apparatus for dual-lens optical scanner	US	12/16/1996	A
5694315		Method for scanning multiple images in one scan	US	6/6/1995	A
5652665		Transparency adapter for flatbed scanners	US	9/8/1995	A
5633745		To drive the optical system independently by CPU in flatbed scanners	US	9/8/1995	A
5514864		Photo electric feedback compensation controlled	US	3/25/1994	A
5245179		Cylindrical color filter driver for an optical reader	US	10/8/1992	A
5,452,120		Lamp shade moving mechanism for transparency scanner	US	6/7/1994	A
5,469,303		Brightness compensation for a lamp shade in an optical scanner	US	6/7/1994	A
5,497,272		Lens switching device for multi-lens optical scanner	US	5/26/1994	A
5,537,240		Brilliance control apparatus of light source in an optical scanner	US	6/7/1994	A
D318,654		Image scanner	US	2/13/1989	A
D342,492		AUTOMATIC DOCUMENT FEEDER	US	6/3/1992	A
D348059		TRANSPARENCY SCANNER	US	1/14/1993	A
D365341		ROLLER TYPE GRAY SCALE SCANNER	US	6/29/1994	A
D365807		COMPUTER VIDEO INFORMATION CONVERTER	US	6/29/1994	A
D367495		COMPUTER IMAGE CONVERTER	US	5/5/1995	A
D368257		IMAGE SCANNER	US	5/5/1995	A
D369148		MINI COMPUTER VIDEO INFORMATION CONVERTER	US	5/5/1995	A
D369149		VIDEO FRAME GRABBER	US	4/4/1995	A
D370667		SCANNER	US	5/5/1995	A
D370893		WAVE SHAPED SCANNER	US	5/5/1995	A
D377168		Visual image scanner	US	9/14/1995	A

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Executed Assignment (Veutron) - 6 July 2005

Patent No.	Applicant Name	Inventor Name	Country	Issue Date	Category
D382857		SCANNER	US	11/7/1995	A
D388067		PAPER DELIVERING SCANNER	US	12/27/1996	A
D388773		COMPUTER	US	11/8/1996	A
D389468		VISION IMAGE SCANNER	US	11/8/1996	A
D394047		PAPER DELIVERING SCANNER	US	7/1/1997	A
D394429		SLIDE SCANNER COVER	US	5/13/1997	A
D396216		COMPUTER	US	7/1/1997	A
D396704		SCANNER	US	7/29/1997	A
D397096		scanner	US	5/13/1997	A
D397106		SCANNER	US	11/8/1996	A
D400867		SCANNER	US	7/1/1997	A
D405066		APERTURE SELECTOR FOR CAMERA LENS	US	1/7/1998	A
D405067		Scanner	US	1/8/1998	A
D405068		Scanner	US	1/8/1998	A
D405069		Scanner	US	1/8/1998	A
D413584		Scanner	US	8/4/1998	A
93085		Amendment of the transmission system structure of the paper conveyer	TW	3/9/1994	A
151277		Amendment of optical scanner structure	TW	9/26/1996	A
139851		Digital image-reading device with rule-base color adjustment function	TW	11/24/1999	A
181014		Optical scanner with simultaneous double-side scan function	TW	11/11/1999	A
212479		Multi-stage device for compensating illuminant brightness	TW	6/14/2002	A
213282		A tube for decreasing the volume of the optical scan module	TW	6/26/2002	A
195706		Amendment of the device used in a scanner for restoring vision colors	TW	4/14/2000	A
189535		Optical scanner with an optical well	TW	3/22/2002	A
213279		Lens with the function of fail-proof	TW	6/14/2002	A
213290		Fine tuning device for avoiding from vibration used in a lens module	TW	7/24/2002	A
213543		Adjustable focusing module	TW	6/26/2002	A
213326		Light source module	TW	10/25/2002	A
213318		Scan module for preventing from light spreading	TW	10/11/2002	A
181017		Transmission machinery of an image-taking device	TW	11/30/1999	A
100372		Digital image signal compensation apparatus	TW	11/8/1995	A
182380		Expandable scanner	TW	1/18/2000	A
182381		Amendment of the connection construction of a light source assembly	TW	1/21/2000	A

Attachment 1

Executed Assignment (Neutron) - 6 July 2005

Patent No.	Application No.	Title	Country	Effective Date	Category
144114		Method for enhancing scanning resolution by using a controlling transmission system	TW	1/15/2000	A
166632		Charge coupled device with multiple focal lengths	TW	4/13/2001	A
189674		Method and device for image treatment	TW	9/19/2001	A
189676		Method for treating instantaneous image compression	TW	10/18/2001	A
189681		Beam-focusing and beam-splitting devices of a light source module	TW	12/31/2001	A
213708		Masking frame of a fixing device of an optical lens	TW	5/2/2002	A
213771		Fixing device of a light source assembly	TW	5/31/2002	A
213791		Compensation device of a light source	TW	9/19/2002	A
101266		Multi-lenses switching apparatus	TW	3/3/1994	A
101266		First supplement of the multi-lenses switching apparatus	TW	5/25/1995	A
196479		Integrated module of an automatic paper deliverer and a back-light plate of an image scan apparatus	TW	12/6/1999	A
190291		Method for enhancing the resolution of a life sensor	TW	12/31/2002	A
190827		Digital camera with the functions of setting the light source and rectifying the colors	TW	9/2/1999	A
182164		Heat-dissipating apparatus of the light source assembly of an optical scanner	TW	2/25/2000	A
168617		Method for judging single scan or multiply scans	TW	11/13/2000	A
167150		Image scan apparatus	TW	4/3/2001	A
197502		Direct projection type of back-light module of an image scan apparatus	TW	5/28/2001	A
214687		Multi-stage lens-bearing apparatus	TW	9/20/2002	A
190901		Lens system with modulable curvature and the modulation method thereof	TW	10/25/2002	A
109151		Video input apparatus connectible to a computer and the method thereof	TW	8/28/1998	A
109263		Automatic correction method of a contact-typed image scan apparatus	TW	9/10/1998	A
182274		Color change apparatus of an optical scanner	TW	3/6/2000	A
167618		Automatic paper deliverer	TW	5/28/2001	A
168543		Method for enhancing the utility of defective memory devices applied in the image treatment system	TW	10/5/2001	A
190846		Complementary controlling circuit of a scanner	TW	8/31/2001	A

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Patent No.	Application No.	Title	Country	Issue Date	Category
190878		Light source casting with high reflectivity	TW	7/16/2002	A
98166		Method for enhancing the resolution of the output image in an optical image scan system	TW	5/10/1997	A
183241		Improved power-saving module of a scanner	TW	5/30/2000	A
167301		Apparatus with optical compensation according to the wave lengths of different light sources	TW	9/11/2000	A
198740		Image-taking apparatus with multiple sense lines	TW	7/6/2001	A
168635		Method for correcting the light source's uniformity of a scanner and its back-light module	TW	3/19/2001	A
214683		Concave mirror apparatus of a scanner	TW	8/10/2001	A
215860		Light-machine apparatus of a scanner	TW	9/24/2002	A
190863		Method of fixing adjustable optical lens assembly and its structure	TW	3/11/2002	A
192537		Optical lens apparatus of an image scanner	TW	9/27/2002	A
190876		Clamping apparatus for non-circular lenses	TW	7/5/2002	A
99022		Digital camera with a separable lens	TW	12/26/1997	A
148161		Method for deciding correction position of a transparency scanner	TW	2/25/2000	A
148063		Method and apparatus for inputting characteristics of a scanner	TW	5/30/2000	A
168600		Method for driving the stepper motor of a scanner	TW	7/24/2000	A
169077		Method for a color sensor to balance the output of different color passageway	TW	12/12/2000	A
169123		Modulated wave guide and its manufacturing method	TW	5/25/2001	A
192816		Light source module of a scanner	TW	6/21/2002	A
192515		Lens module with adjustable magnification	TW	6/6/2002	A
192855		Light source with focusing function	TW	6/3/2002	A
216352		Luminescence apparatus of a scanner	TW	12/9/2002	A
216355		Light source module and a surface light source apparatus applying the light source module	TW	12/18/2002	A
185050		Transmission machinery of a scanner	TW	3/1/2000	A
148455		Auxiliary correction and positioning apparatus of a scanner and its method	TW	3/24/2000	A
192820		Optical path device of a curved mirror	TW	6/28/2002	A
154154		Optical scan apparatus	TW	8/25/1998	A
154635		Liquid crystal display with scan function	TW	9/30/1998	A
154171		Optical path device of a scanner	TW	5/11/1999	A

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Patent No.	Publication No.	Title	Contributor	Filing Date	Category
185374		Fine-tuning apparatus of the light source of an optical scanner	TW	5/16/2000	A
149373		Method of accelerating the motor of a scanner	TW	4/10/2000	A
216381		Light source module	TW	2/25/2003	A
148835		Method of combining the functions of warming and preview	TW	11/19/1999	A
185314		Light source module of an optical scanner	TW	11/9/1999	A
148850		Method of randomly generating serial numbers	TW	5/5/2000	A
150131		Method of starting a computer and then automatically scanning by using a scanner	TW	3/24/2000	A
171368		Scanning method by adjusting Y-axis's transformation function	TW	11/6/2000	A
196503		Linearly crisscrossed sensor array	TW	8/16/2002	A
196565		Image-taking plate	TW	8/8/2002	A
219630		Fixing apparatus of a lens	TW	10/9/2002	A
111354		Stepped and weighted correction apparatus of an image treatment system	TW	5/16/1997	A
150516		Automatic level adjustment apparatus	TW	6/29/2000	A
150076		Correction method of an image scan apparatus	TW	6/14/2000	A
150150		Method and apparatus of automatically focusing	TW	8/29/2000	A
197019		Light source module with uniform brightness	TW	7/1/2002	A
155523		Optical scan apparatus	TW	11/20/1998	A
151074		Controlling method of decreasing the discontinuity of a scan process	TW	4/26/2000	A
200568		Lighting apparatus with adjustable brightness	TW	4/27/2001	A
151245		Apparatus for decreasing time of exposure in an image treatment system	TW	11/11/1999	A
186881		System of enhancing the movement area of a light source	TW	12/18/1999	A
187251		Transmission machinery of an optical scanner	TW	7/7/2000	A
150340		Linear CMOS sensors	TW	1/20/2001	A
187218		Gear gap adjustment apparatus	TW	7/4/2001	A
197660		Light source module for a scan apparatus	TW	9/19/2002	A
155845		Shift correction machinery of a paper conveyer	TW	8/28/1998	A
111963		Brightness adjustment apparatus of a scan system	TW	11/24/1998	A
187346		Device for diminishing miscellaneous light	TW	6/30/2000	A
187293		Structure of multi-directional blind flange	TW	8/1/2000	A

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Patent No.	Application No.	Title	Country	Filing Date	Category
151817		Scanner using intersected sensors and its scan method	TW	8/24/2000	A
177072		Apparatus and method of an image-taking system	TW	4/12/2001	A
177087		Elastic energy-storing type of Scan apparatus and its scan method	TW	6/22/2001	A
176966		Scan apparatus of saving compensation memory and its method	TW	6/8/2001	A
188036		Feedback control apparatus of the transmission system of a scanner	TW	6/8/2000	A
188037		scan device	TW	6/22/2000	A
187997		Fixing structure of the document glass plate of a scanner	TW	8/15/2000	A
114455		Brightness control apparatus of an optical scanner	TW	5/19/1994	A
156659		Automatic paper conveyer with an upper light source	TW	9/11/1998	A
152803		Positioning method of a digital image-taking system and its apparatus	TW	9/30/1999	A
153537		CCD apparatus with internal buffers and its operation method	TW	8/4/2000	A
153483		Image scan method by setting sensor modules at different positions to scan images	TW	8/28/2000	A
188463		Compensation apparatus for two-side light sources	TW	9/4/2000	A
188390		Fixing apparatus of the scan carrier of a scanner	TW	8/15/2000	A
174217		Method for judging the stability of light source assembly	TW	8/10/2001	A
153857		Apparatus and method for performing calibration for CMOS sensors	TW	1/20/2001	A
154000		Scan apparatus directly connected to a website and its method	TW	9/16/2000	A
113302		Data compression method for an image-taking apparatus	TW	9/16/1998	A
154470		Round optical reflection apparatus	TW	2/2/2000	A
154210		Method of virtualizing the keyboard of a computer peripheral by using a computer's keyboard	TW	10/7/1999	A
154246		Apparatus for testing the distribution of the brightness of a light source	TW	9/5/2000	A
188941		Fixing structure of a scanner transmission system	TW	2/25/2000	A

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Patent No.	Publication No.	Title	Country	Filing Date	Category
154232		Method for simply testing the depth of field	TW	6/23/2000	A
176494		Scanner using multi-sensors and its scan method	TW	8/17/2000	A
154244		Changeable background masking frame and its method	TW	8/21/2000	A
188958		Alignment apparatus of reflective and penetrative optical route in an image scan apparatus	TW	9/13/2000	A
188957		Simple glass-fixing apparatus	TW	9/13/2000	A
154523		Share method of the data bus of a scanner	TW	9/18/2000	A
189019		Facility for testing an optical system	TW	8/13/2001	A
70810		Application method for multiple parallel microprocessors	TW	11/11/1993	A
145763		Camera controlling apparatus with a rotatable lens	TW	10/3/1997	A
189440		Automatic paper conveyer	TW	4/20/2001	A
177326		Method for generating a clock for a charge-coupled device	TW	8/7/2001	A
146496		Movable lens apparatus of a digital camera	TW	8/28/1997	A
155139		Scanner which doesn't need the digital buffer	TW	8/4/2000	A
155141		System combining an inductance motor and a stepper motor and its operation method	TW	8/15/2000	A
189488		Recognition circuit structure with simple key signal	TW	10/24/2000	A
154993		Multi-resolutional adjustment apparatus	TW	10/16/2001	A
158403		Amended structure of an internal scanner	TW	4/21/1998	A
156366		Method and apparatus for correcting image magnification of a scanner	TW	8/1/2000	A
190158		Optical key input apparatus	TW	11/15/2000	A
204116		Back-lighted plate	TW	8/3/2001	A
158925		External-connected apparatus supporting computer telephone service	TW	8/10/1998	A
190231		Transmission apparatus of a scanner using an image detection element	TW	4/19/2000	A
178910		Optical engine with a reflective film and its manufacture method	TW	1/9/2001	A
156537		Height-adjustable pintle module	TW	8/23/2001	A
190265		Optical lens module of an optical scanner	TW	6/7/2001	A
178921		Feature structure of a lens and its fine-tuning machinery	TW	10/30/2001	A
157847		Structure for assembling the reflection lens of a scanner	TW	9/18/2000	A
157858		Focusing method of a testing plate in an image scan apparatus	TW	11/9/2000	A

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Patent No.	Applicant No.	Title	Country	Issue Date	Category
157765		Transmission apparatus for correctly transmitting scanned data and its method	TW	11/13/2000	A
157852		Method of reading the synchronizative DRAM of a scanner	TW	10/5/2000	A
115498		Apparatus for treating image signals	TW	12/8/1997	A
115357		Apparatus for controlling the clock used in the output/input devices and its method	TW	12/21/1998	A
159727		Dust-proof machinery of the lens module of an image scan apparatus	TW	12/30/1998	A
157756		Apparatus and method for controlling the close circuit of a scanner	TW	1/26/2000	A
157638		Resolution-changeable optical scanner and its method	TW	8/18/2000	A
157761		Method for outputting the scanned objects with high resolution and its apparatus	TW	9/11/2000	A
157848		Method and apparatus for generating specially good images for a scanner	TW	9/22/2000	A
191175		Optical machinery adjustment apparatus	TW	10/17/2001	A
158734		Dynamic focusing method of an image scanning apparatus	TW	10/16/2000	A
158815		Method for reading identification values of the interface apparatus of a mini-computer system	TW	11/24/1997	A
158703		Transparently-induced electronic diaphragm and camera shutter	TW	3/9/1999	A
158742		Fine-tuning machinery of an optical scanner's lens and its fine-tuning method	TW	11/30/2000	A
158739		System and method for displaying the message of a scanner	TW	11/13/2000	A
206082		Image scanning apparatus using stimulated fluorescence as the top light source	TW	12/31/2001	A
160903		Driving device of an image treatment system	TW	9/4/1998	A
160756		Parallel driving machinery of an optical path apparatus	TW	8/17/1999	A
191994		Apparatus for testing adjustable optical system	TW	11/8/2001	A
207455		Indirectly-shining plane light source and light guide	TW	3/4/2003	A
207445		Light guide structure of a side-emitting back-light module	TW	4/21/2003	A
191670		Positioning structure of the transmission device of a scanner	TW	12/15/2000	A
162179		Manuscript-moving type of scanners	TW	1/29/1999	A
193265		Apparatus for adjusting an optical machinery	TW	10/30/2001	A
161105		Communication apparatus connecting a computer system and its peripheral, and its method	TW	11/30/2000	A
193302		Stripped screw locking device	TW	9/3/2001	A
161379		Apparatus and method for automatically generating films	TW	11/13/2001	A

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Patent No.	Application No.	Title	Country	Issue Date	Category
162226		cammer saving compensation time of download and its download method	TW	10/5/2000	A
184462		Clock control method for avoiding CCD from saturation	TW	12/10/2001	A
193969		Fast locking structure of a pulley	TW	12/14/2001	A
184469		Method for controlling LED light source	TW	12/31/2001	A
184563		Circuit module integrating a light source driver and an optical sensor	TW	4/23/2002	A
163113		Masking frame for an optical scanner	TW	4/18/1997	A
162493		Optical path device with multi-lenses	TW	3/12/1999	A
194330		Modulized internal scanner structure	TW	8/14/1998	A
163003		Correction apparatus and method for linear CMOS sensors	TW	1/20/2001	A
194422		Optical path device with the dust-proof function	TW	3/28/2001	A
194420		Optical scanner	TW	1/19/2001	A
194434		Dual-utility structure for a handle and a hanging object	TW	10/5/2001	A
163670		Apparatus and method of controlling a stepper motor	TW	1/19/1998	A
195194		aper distribution device for an automatic paper conveyer	TW	11/10/2000	A
195037		Scanner apparatus with automatic paper conveyer	TW	3/22/2001	A
195070		Fixing structure of an optical lens	TW	7/24/2001	A
164076		Method of enhancing the scanning resolution	TW	3/6/2001	A
195333		Carmer structure of a moving module	TW	11/15/2000	A
164069		Image-taking apparatus with image compensation unit and method of compensating images	TW	2/7/2001	A
195542		Apparatus for isolating spiral pillars	TW	12/13/2001	A
164056		Light source structure of an optical scanner	TW	11/20/1998	A
121028		Pre-treatment method prior to scanning images	TW	4/6/1999	A
164245		Scanner with the function of uninterruptible Power	TW	11/26/1998	A
164309		Correction apparatus for the transmission thread	TW	3/30/1999	A
164502		pparatus for enhancing the movement area of a scanner's light source	TW	12/18/1999	A
123172		Apparatus for adjusting the view-finding direction	TW	1/13/2000	A
166304		Modulized transparent scanning mask	TW	3/30/2000	A
110171		Apparatus for controlling opto-electric feedback compensation	TW	12/3/1993	A

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Patent No.	Application No.	Title	Country	Filing Date	Category
124860		Correction method of an image-taking system	TW	6/24/1999	A
167788		Machinery with changeable optical path in an image scanning apparatus	TW	6/15/1999	A
124919		Method of optimizing scan quality	TW	3/16/1999	A
167420		Hook structure	TW	7/12/1999	A
167406		Optical path adjustment device of an optical system	TW	5/12/1999	A
167844		LCD display with a scanning function	TW	9/30/1998	A
125332		Method of testing the movement stability of a scanner	TW	6/17/1999	A
125621		Method and apparatus of enhancing scanner's resolution	TW	7/7/1998	A
168669		Manuscript movement machinery for an optical scanner	TW	4/8/1997	A
125945		Scanner's correction apparatus and its method	TW	2/26/1999	A
127476		Method of analyzing and testing the stability of a moving object	TW	3/29/1999	A
126531		Dynamic correction method	TW	5/6/1999	A
126710		Method of scanning images and correcting colors for a scanner	TW	1/8/1999	A
169007		Fixing apparatus for an optical path device	TW	5/28/1999	A
168899		Casing construction of a scanner	TW	7/30/1999	A
169163		Transmission machinery of an optical scanner	TW	9/2/1999	A
170314		Thread structure of the optical path module of a scanner	TW	5/31/1999	A
170318		Connection structure of a movement machinery	TW	6/29/1999	A
128732		Method of measuring the color difference for a color image scanner	TW	8/9/1999	A
170430		Machinery for restraining scanner's vibration	TW	8/27/1999	A
169938		Apparatus for integrating the top cover and the bottom cover of a scanner	TW	8/21/1999	A
153542		Apparatus and method for directly performing edition by transforming scanned image	TW	9/16/2000	A
174183		Scan head module	TW	4/12/2001	A
171418		Transmission apparatus for an optical scanner	TW	6/10/1999	A
173496		Optical path device of a scanner	TW	7/27/1999	A
131535		Method and system for speeding up scanning	TW	8/21/1999	A

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Patent No.	Publication No.	Title	Country	filing Date	Category
132548		Method for enhancing scanner's resolution by using a lens with changeable diaphragm	TW	7/9/1999	A
173641		Optical scanner with adjustable resolution	TW	10/29/1999	A
78798		Three-dimensional image system	TW	7/31/1995	A
175943		Protection circuit for charging failure	TW	10/12/1999	A
175941		Matching circuit of the output of a charge coupled device	TW	10/8/1999	A
175839		Transmission machinery of an image scanning apparatus	TW	10/14/1999	A
175835		Switching apparatus for lenses	TW	6/8/1999	A
176535		Scan system having a light source with enhanced movement area	TW	12/18/1999	A
177820		Positioning structure for the penetration- and reflection-types of image scanners	TW	9/22/1999	A
138615		Apparatus and method for scanning gray scale images	TW	8/20/1999	A
139771		Image scanning method which sets up lenses at different positions in order to scan different images	TW	8/28/2000	A
180036		Construction of an optical reflection plate	TW	12/22/1998	A
180308		Optical scanner	TW	11/9/1999	A
180309		Transmission machinery of an optical scanner	TW	11/19/1999	A
141217		Method of informing the user that the scan has finished	TW	11/11/1999	A
180451		Film-fixing apparatus with a plastic blind flange	TW	11/11/1999	A
141703		Method for testing abnormal image	TW	1/6/2000	A
82667		Size correction method	TW	5/27/1994	A
120780		Scanner for transparencies	TW	5/5/1995	A
150520		Scanner with organic light-emitting diode	TW	7/24/2000	A
150315		Image sensing apparatus of many scanners	TW	6/23/2000	A
85303		Amended scanner whose inquiry table corresponds with its memory, and its method	TW	6/25/1996	A
86744		Batch scanning method on an image input system	TW	5/13/1996	A
89199		Optical mechanical system driven by CPU	TW	6/9/1995	A
90837		Method for a plenty amount of scans	TW	3/10/1995	A
96788		Automatic focusing apparatus for multi-lenses optical system	TW	1/31/1997	A
96449		Method and apparatus for building high contrast on an image system	TW	8/19/1997	A

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Patent No.	Application No.	Title	Country	Filing Date	Category
97318		Non-squared CCD crystal structure for increasing sampling frequency of a scanner	TW	11/4/1996	A
140537		Focusing apparatus without using a spring	TW	12/12/1997	A
100636		Method for dynamically scanning	TW	7/7/1997	A
100933		Image correction method for decreasing bright and dark lines	TW	8/16/1996	A
155899		Digital image signal processing apparatus and method	TW	10/27/2000	A
I230544		Image scanner light source control method and apparatus	TW	7/25/2002	A
I230543		scanning method of pre-deteting document	TW	6/29/2001	A
I230336		Peripheral device having dual IO buses	TW	12/31/2002	A
allowed		Adjustable bio sensor control circuit and method	TW	6/5/2003	A
allowed		Test result automation detection method	TW	4/4/2003	A
127939		A method of determining the scanning position for an automatic paper deliverer	TW	8/20/1999	A
180369		A control and adjust method based on light strength	TW	10/16/2001	A
676458	75436/96	AN IMPROVEMENT OF TRANSPARENT WINDOW GLASS HOLDING STRUCTURE FOR AN OPTICAL SCANNER	AU	12/18/1996	B
694384	10154/97	APPARATUS FOR DIGITAL CORRECTION IN AN IMAGE SYSTEM	AU	1/14/1997	B
686550	30134/97	TRI-MIRROR MULTI-REFLECTION OPTICAL PATH FOLDING APPARATUS	AU	7/23/1997	B
691139	12506/97	APPARATUS AND METHOD FOR IMPROVING MEMORY USAGE OF LOOK-UP TABLE MAPPING	AU	2/4/1997	B
690508	31577/97	DUAL-MIRROR MULTI-REFLECTION OPTICAL PATH FOLDING APPARATUS	AU	7/28/1997	B
720177	75356/96	OPTO-MECHANICAL APPARATUS FOR MOVING AND SCANNING IN AN OPTICAL SYSTEM	AU	12/13/1996	B
681835	71714/96	APPARATUS FOR INCREASING THE SAMPLE FREQUENCY OF SCANNING	AU	11/8/1996	B
696786	71712/96	SEPARATELY WEIGHTED MULTI-SAMPLED IMAGE SIGNAL PROCESSING APPARATUS	AU	11/8/1996	B
676130	75435/96	LENS SWITCHING APPARATUS FOR DUAL-LENS OPTICAL SCANNER	AU	12/18/1996	B
732864	20168/97	APPARATUS FOR CONVERTING AND SCALING NON-INTERLACED VGA SIGNAL TO INTERLACED TV SIGNAL	AU	5/9/1997	B
682145	16396/97	TRANSPARENCY OPTICAL SCANNER	AU	3/19/1997	B
	15057/97	APPARATUS AND METHOD FOR COMPENSATING MOVING DISTORTION OF DIGITAL SCANNING	AU	3/3/1997	B
703614	12505/97	MULTIPLE OPTICAL LENS SYSTEM WITH AUTO-FOCUS CALIBRATION	AU	2/4/1997	B

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Patent No.	Application No.	Title	Country	Filing Date	Class.
686980	23487/97	LIGHT SHUTTER APPARATUS FOR AN OPTICAL SCANNER	AU	5/19/1997	B
687717	24725/97	DOCUMENT MOVING TRANSMISSION SYSTEM FOR AN OPTICAL SCANNER	AU	6/4/1996	B
686982	24726/97	WINDOW ASSEMBLY MECHANISM FOR AN OPTICAL SCANNER	AU	6/4/1997	B
	23623/97	APPARATUS OF AN IMAGE PROCESSING USING DISTINCTIVE WEIGHTED CONTROL	AU	5/26/1997	B
	35232/97	METHOD FOR IMPROVING THE IMAGE RESOLUTION IN AN OPTICAL IMAGE SCANNING SYSTEM	AU	8/21/1997	B
685728	23489/97	AUTO-FOCUS MECHANISM	AU	5/19/1997	B
	23622/97	METHOD FOR DYNAMICALLY SCANNING AN IMAGE	AU	5/26/1997	B
	33225/97	SHEET-FED SCANNER WITH SELECTIVELY VARIABLE DOCUMENT FEED-IN AND FEED-OUT POSITIONS	AU	8/7/1997	B
	33226/97	RECEPTACLE WITH WIDE-ANGLE HINGE STRUCTURE	AU	8/7/1997	B
	56357/98	A DEVICE FOR CONTROLLING A ROTATION OF A LENS IN A DIGITAL CAMERA	AU	2/27/1998	B
	52834/98	FIXATION DEVICE FOR THE CHASSIS OF AN OPTICAL SCANNER	AU	1/29/1998	B
	43700/97	METHOD AND APPARATUS FOR FORMING HIGH CONTRAST IMAGE IN IMAGE SYSTEM	AU	11/3/1997	B
691158	59418/98	PAPER-LOADING MECHANISM FOR A DOCUMENT DUPLICATING MACHINE	AU	5/7/1998	B
	52901/98	APERTURE SELECTOR FOR CAMERA LENS	AU	2/3/1998	B
	52902/98	CAMERA LENS FOCUSING APPARATUS	AU	2/3/1998	B
690512	52903/98	MOVEABLE LENS APPARATUS FOR DIGITAL CAMERA	AU	2/3/1998	B
681565	10140/97	IMAGE SIGNAL PROCESSING APPARATUS	AU	1/13/1997	B
747948	45089/97	METHOD FOR FETCHING IDENTIFICATION OF SCSI EQUIPMENT	AU	11/10/1997	B
	59417/98	ADJUSTING MECHANISM FOR THE LENS SET OF AN IMAGING SYSTEM	AU	3/19/1998	B
	71906/98	APERTURE SELECTION MECHANISM FOR CAMERA	AU	6/16/1998	B
	58373/98	A SPRING-FREE TYPE FOCUSING AND DEFOCUSING MECHANISM FOR A DIGITAL CAMERA	AU	3/11/1998	B
695646	71907/98	LENS MOVEMENT MECHANISM FOR DIGITAL CAMERA	AU	6/16/1998	B
	45146/97	DIGITAL CAMERA WITH A DETACHABLE LENS	AU	11/12/1997	B
	45139/97	DIGITAL CAMERA WITH A DETACHABLE DISPLAY	AU	11/12/1997	B

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Patent No.	Application No.	Title	Country	Filing Date	Category
696473	59419/98	EXTENDED ADJUSTING MECHANISM FOR THE LENS SET OF AN IMAGING SYSTEM	AU	3/19/1998	B
750155	52754/98	APPARATUS AND METHOD FOR CONTROLLING A STEPPING MOTOR	AU	1/27/1998	B
743178	60704/98	PAPER-FEEDING APPARATUS (二)	AU	4/7/1998	B
741200	60705/98	PAPER-FEEDING APPARATUS	AU	4/7/1998	B
	62825/98	DEVICE FOR HOLDING AND MOVING A CONTACT IMAGE SENSOR	AU	4/21/1998	B
676129	75434/96	IMPROVEMENT OF CHASSIS LOCKING MEANS FOR OPTICAL SCANNER	AU	12/18/1996	B
691157	59416/98	PAPER-FEEDING MECHANISM FOR A DOCUMENT DUPLICATING MACHINE	AU	3/19/1998	B
	29809379.0	內建式掃描機結構	DE	5/25/1998	B
	10055372.8	CIRCULAR OPTICAL REFLECTION APPARATUS	DE	11/6/2000	B
	10010314.6	INCREASING SCANNING RESOLUTION THROUGH DRIVING SYSTEM CONTROL	DE	3/3/2000	B
	10039396.9	MULTIPLE NON-DIRECTIONAL METHOD OF SCANNING BY SCANNER	DE	8/11/2000	B
	10136040.1	AN OPTICAL CHASSIS OF PLATING FILM REFLECTION AND ITS MANUFACTURING PROCEDURE	DE	7/25/2001	B
20112289.8	20112289.8	AN OPTICAL CHASSIS PASTED WITH PLATING FILM REFLECTION THIN PLATES	DE	7/25/2001	B
	10129691.6-31	SCANNING HEAD MODULE	DE	6/22/2001	B
	10158932.8	METHOD FOR IMPROVING UTILIZATION OF A DEFECTIVE MEMORY DEVICE IN AN IMAGE PROCESSING SYSTEM	DE	12/3/2001	B
	10142956.8-31	METHOD FOR READING PIXEL SIGNALS FROM A MULTIPLE STAGGERED SENSOR	DE	9/1/2001	B
	10158322.2	OPTICAL SYSTEM	DE	11/28/2001	B
	10329630.1	TRANSMISSION MECHANISM OF SHEET FEEDER	DE	7/1/2003	B
	10245038.2	DATA READING APPARATUS AND OPERATING METHOD THEREOF	DE	9/26/2002	B
	10330050.3	LIGHT GUIDE PLATE FOR A BACKLIGHT MODULE	DE	7/3/2003	B
20118700.0	20118700.0	IMAGE SCANNER	DE	11/16/2001	B
20203019.9	20203019.9	一種光程增加模組	DE	2/26/2002	B
203 07 285.1	203 07 385.1	OPTICAL MODULE WITH MOVABLE REFLECTIVE MIRRORS	DE	5/12/2003	B
	10158495.4	A METHOD FOR DETECTING THE ALIGNMENT OF DOCUMENT IN AN AUTOMATICAL	DE	11/29/2001	B
	10235450.2	OPTICAL DEVICE AND METHOD FOR SCANNER	DE	8/2/2002	B

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Patent No.	Application No.	Title	Country	Filing Date	Category
	10245810.3	LIGHT-FOCUSING FOR IMAGE-GATHERING DEVICE AND METHOD	DE	10/1/2002	B
	10301961.8	OPTICAL LENS DEVICE OF IMAGE SCANNER	DE	1/20/2003	B
	10307615.8	LIGHT SOURCE OF LED FOR SCANNER	DE	2/21/2003	B
	10319295.6	METHOD FOR DETERMINING THE CONCENTRATION OF BLOOD GLOCOSE	DE	4/29/2003	B
	10328048.0	LIGHT SOURCE MODULE AND METHOD FOR DESIGN THE SAME	DE	6/23/2003	B
	10338280.1	BIOSENSOR FOR MONITORING AN ANALYTE CONTENT WITH A PARTIAL VOLTAGE GENERATED THEREFROM	DE	8/20/2003	B
	10227067.8	LAYOUT OF THE OPTICAL PATH IN THE IMAGE-CAPTURING SYSTEM AND THE METHOD FOR FORMING THE SAME	DE	6/17/2002	B
	10323897.2	USER INTERFACE OF AN IMAGE CAPTURING APPARATUS AND AN IMAGE PROCESSING METHOD THEREOF	DE	5/26/2003	B
	10039395.0	METHOD OF REDUCING SCANNING DISCONTINUITY	DE	8/11/2000	B
2320832	9627100.2	AN IMPROVEMENT OF TRANSPARENT WINDOW GLASS HOLDING STRUCTURE FOR AN OPTICAL SCANNER	GB	12/31/1996	B
2321357	9700813.0	APPARATUS FOR DIGITAL CORRECTION IN AN IMAGE SYSTEM	GB	1/16/1997	B
	9707816.6	TRI-MIRROR MULTI-REFLECTION OPTICAL PATH FOLDING APPARATUS	GB	4/17/1997	B
2314718	9702645.4	APPARATUS AND METHOD FOR IMPROVING MEMORY USAGE OF LOOK-UP TABLE MAPPING	GB	10/2/1997	B
	9707772.1	DUAL-MIRROR MULTI-REFLECTION OPTICAL PATH FOLDING APPARATUS	GB	4/17/1997	B
2320636	9626148.2	OPTO-MECHANICAL APPARATUS FOR MOVING AND SCANNING IN AN OPTICAL SYSTEM	GB	12/17/1996	B
	9623455.4	APPARATUS FOR INCREASING THE SAMPLE FREQUENCY OF SCANNING	GB	11/8/1996	B
2319132	9623450.5	INCREASING DENSITY RANGE OF A VIDEO SIGNAL BY TIME WEIGHTED MULTI-SAMPLED IMAGE SIGNAL PROCESSING	GB	11/8/1996	B
	9709211.8	CONVERTING AND SCALING NON-INTERLACED VGA SIGNALS TO INTERLACED TV SIGNALS	GB	5/7/1997	B
	9706163.4	TRANSPARENCY OPTICAL SCANNER	GB	3/25/1997	B
	9705167.6	APPARATUS AND METHOD FOR COMPENSATING MOVING DISTORTION OF DIGITAL SCANNING	GB	3/13/1997	B
	9702644.7	MULTIPLE OPTICAL LENS SYSTEM WITH AUTO-FOCUS CALIBRATION	GB	10/2/1997	B

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2325580	9710379.0	LIGHT SHUTTER APPRATUS FOR AN OPTICAL SCANNER	GB	5/20/1997	B
	9711653.7	光學掃描機之原稿面移動機構	GB	8/6/1997	B
	9711652.9	光學掃描機之原稿面承載玻璃結構	GB	7/31/1997	B
	9711107.4	APPARATUS OF AN IMAGE PROCESSING USING DISTINCTIVE WEIGHTED CONTROL	GB	5/29/1997	B
2328577	9717592.1	METHOD FOR IMPROVING THE IMAGE RESOLUTION INAN OPTICAL IMAGESCANNING SYSTEM	GB	8/21/1997	B
	9710382.4	AUTO-FOCUS MECHANISM	GB	5/20/1997	B
	9711105.8	METHOD FOR DYNAMICALLY SCANNING AN IMAGE	GB	5/29/1997	B
	9716019.6	SHEET-FED SCANNER WITH SELECTIVELY VARIABLE DOCUMENT FEED-IN AND FEED-OUT POSITIONS	GB	7/29/1997	B
	9716026.1	RECEPTACLE WITH WIDE-ANGLE HINGE STRUCTURE	GB	7/29/1997	B
	9803064.6	FIXATION DEVICE FOR THE CHASSIS OF AN OPTICAL SCANNER	GB	2/16/1998	B
2335418	9806033.8	SHEET FEEDING	GB	3/20/1998	B
2335419	9806041.1	SHEET FEEDING	GB	3/20/1998	B
	9801820.3	CAMERA LENS FOCUSING APPARATUS	GB	1/28/1998	B
	9801818.7	MOVEABLE LENS APPARATUS FOR DIGITAL CAMERA	GB	1/28/1998	B
2321152	9700579.7	IMAGE SIGNAL PROCESSING APPARATUS	GB	1/13/1997	B
2331167	9723725.9	METHOD FOR FETCHING IDENTIFICATION OF SCSI EQUIPMENT	GB	10/11/1997	B
	9806028.8	ADJUSTING MECHANISM FOR THE LENS SET OF AN IMAGING SYSTEM	GB	3/20/1998	B
2338312	9812446.4	APERTURE SELECTION MECHANISM FOR CAMERA	GB	6/9/1998	B
	9805566.8	A SPRING-FREE TYPE FOCUSING AND DEFOCUSING MECHANISM FOR A DIGITAL CAMERA	GB	3/16/1998	B
	9808690.3	LENS MOVEMENT MECHANISM FOR DIGITAL CAMERA	GB	4/23/1998	B
	9723994.1	DIGITAL CAMERA WITH A DETACHABLE LENS	GB	11/13/1997	B
	9723995.8	DIGITAL CAMERA WITH A DETACHABLE DISPLAY	GB	11/13/1997	B
	9806036.1	LENS ADJUSTING MECHANISM	GB	3/20/1998	B
2333651	9801717.1	APPARATUS AND METHOD FOR CONTROLLING A ELECTROMECHANICAL DEVICE	GB	1/27/1998	B
	9807468.5	PAPER-FEEDING APPARATUS(二)	GB	4/7/1998	B
	9807469.3	PAPER-FEEDING APPARATUS	GB	4/7/1998	B

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	9808340.5	DEVICE FOR HOLDING AND MOVING A CONTACT IMAGE SENSOR	GB	4/20/1998	B
2320738	9627106.9	CHASSIS LOCKING MEANS FOR AN OPTICAL SCANNER	GB	12/31/1996	B
2320833	9627101.0	LENS SWITCHING APPARATUS FOR DUAL-LENS OPTICAL SCANNER	GB	12/31/1996	B
2335050	9804223.7	A DEVICE FOR CONTROLLING A ROTATION OF A LENS IN DIGITAL CAMERA	GB	3/2/1998	B
2330971	9723228.4	METHOD AND APPARATUS FOR FORMING HIGH CONTRAST IMAGE IN IMAGING SYSTEM	GB	11/3/1997	B
	9801822.9	APERTURE SELECTOR FOR CAMERA LENS	GB	1/28/1998	B
	8-32800	幻燈片掃描罩	JP		B
	9-3634	影像捕捉器	JP	11/26/1996	B
981977	7-33736	迷你型電腦視訊轉換器	JP	11/10/1995	B
991904	7-28834	A3大型影像掃描機	JP		B
1016571	8-31479	掃描器	JP	10/23/1996	B
1016572	8-31481	波浪型掃描器	JP	10/23/1996	B
	09-059800	送紙式掃描器	JP	4/15/1997	B
	09-059799	送紙式掃描器	JP	4/10/1997	B
	平9-63138	電腦	JP	7/31/1997	B
3043401	9-3895	包裝用緩衝結構體	JP	5/14/1997	B
	平9-63139	掃描器(life)	JP	7/31/1997	B
	9-63137	電腦	JP	7/31/1997	B
3975011	09-061860	專業用影像掃描機	JP		B
	9-79372	掃描器	JP		B
	9-79375	掃描器	JP		B
	9-79374	掃描器	JP	12/22/1997	B
	9-79373	掃描器	JP	12/22/1997	B
	11-274472	數位相機錯誤光源影像校正	JP	9/28/1999	B
	特願2001-329156	從多堆疊感測器陣列讀取像素訊號的方法	JP	10/26/2001	B
1016571	8-31480	掃描器聯合一	JP	10/23/1996	B
3072389	2000-002275	圓形光學反射裝置	JP	4/10/2000	B
	2002-321417	影像掃描器之光學鏡頭裝置	JP	11/5/2002	B
	2002-364271	DATA READING APPARATUS AND OPERATING METHOD THEREOF	JP	12/16/2002	B
	2003-561222	提高生物感測器讀取值解析度之方法	JP	1/28/2003	B
	2003-73594	利用上升曲線判斷血醣濃度	JP	2/24/2003	B
	2003-278404	LIGHT SOURCE MODULE AND METHOD FOR DESIGN THE SAME	JP	7/23/2003	B
	2001-370381	OPTICAL SYSTEM	JP	12/4/2001	B
	97033	光學掃描機結構改良	MX	1/30/1997	B
	97/01312	數位補償式影像處理裝置	MX	2/21/1997	B

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	9700044	OPTO-MECHANICAL APPARATUS FOR MOVING AND SCANNING IN AN OPTICAL SYSTEM	MX	2/4/1997	B
	97034	光學掃描機移動體扣合件結構改良	MX	1/30/1997	B
	97/00266	APPARATUS FOR INCREASING THE SAMPLE FREQUENCY OF SCANNER	MX	1/9/1997	B
	97/00002	SEPARATELY WEIGHTED MULTI-SAMPLED IMAGE SIGNAL PROCESSING APPARATUS	MX	1/7/1997	B
	97035	雙鏡頭光學掃描機之鏡頭切換裝置改良	MX	1/30/1997	B
	974305	VGA轉TV之任意放大及縮小控制裝置	MX	6/12/1997	B
	97103	穿透式光學掃描機結構改良	MX	4/21/1997	B
	97/02103	APPARATUS AND METHOD FOR COMPENSATING MOVING DISTORSION OF DIGITAL SCANNING	MX	3/20/1997	B
	97/01848	MULTIPLE OPTICAL LENS SYSTEM WITH AUTO-FOCUS CALIBRATION	MX	3/12/1997	B
	97163	光學掃描機之選光機構	MX	6/12/1997	B
	97178	光學掃描機之原稿面移動機構	MX		B
	97177	光學掃描機之原稿面承載玻璃結構	MX		B
	97/04803	影像處理系統的分段加權校正裝置	MX	6/26/1997	B
	976754	METHOD FOR IMPROVING THE IMAGE RESOLUTION IN AN OPTICAL IMAGE SCANNING SYSTEM	MX	9/5/1997	B
	974349	自動對焦裝置	MX	6/12/1997	B
	97/04802	METHOD FOR DYNAMICALLY SCANNING AN IMAGE	MX	6/26/1997	B
	97/09929	METHOD AND APPARATUS FOR FORMING HIGH CONTRAST IMAGE IN IMAGING SYSTEM	MX	12/9/1997	B
	97/01202	IMAGE SIGNAL PROCESSING APPARATUS	MX	2/17/1997	B
	97/09497	METHOD FOR FETCHING IDENTIFICATION OF SCSI EQUIPMENT	MX	12/4/1997	B
	UM-14929	光學掃描機結構改良	PH	1/22/1997	B
	I-56111	數位補償式影像處理裝置	PH	4/11/1997	B
	I-56348	OPTO-MECHANICAL APPARATUS FOR MOVING AND SCANNING IN AN OPTICAL SYSTEM	PH		B
	UM-14927	光學掃描機移動體扣合件結構改良	PH	1/22/1997	B
	1-55010	APPARATUS FOR INCREASING THE SAMPLE FREQUENCY OF SCANNING	PH	12/11/1996	B
	I-54894	SEPARATELY WEIGHTED MULTI-SAMPLED IMAGE SIGNAL PROCESSING APPARATUS	PH	11/29/1996	B
	UM-14928	雙鏡頭光學掃描機之鏡頭切換裝置改良	PH	1/22/1997	B
	I-57057	VGA轉TV之任意放大及縮小控制裝置	PH	6/20/1997	B
	UM-15086	穿透式光學掃描機結構改良	PH	4/21/1997	B

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	56056	APPARATUS AND METHOD FOR COMPENSATING MOVING DISTORSION OF DIGITAL SCANNING	PH	4/3/1997	B
	I-56112	MULTIPLE OPTICAL LENS SYSTEM WITH AUTO FOCUS CALIBRATION	PH	4/11/1997	B
	UM-15168	光學掃描機之遮光機構	PH	6/9/1997	B
	UM-15165	光學掃描機之原稿面移動機構	PH	6/9/1997	B
	UM-15166	光學掃描機之原稿面承載結構	PH	6/9/1997	B
	I-56860	影像處理系統的分段加權校正裝置	PH	6/5/1997	B
	I-57690	METHOD FOR IMPROVING THE IMAGE RESOLUTION IN AN OPTICAL IMAGE SCANNING SYSTEM	PH	8/26/1997	B
	I-56904	自動對焦裝置	PH	6/9/1997	B
	I-56861	METHOD FOR DYNAMICALLY SCANNING AN IMAGE	PH	6/5/1997	B
	I-58559	METHOD AND APPARATUS FOR FORMING HIGH CONTRAST IMAGE IN IMAGING SYSTEM	PH	11/18/1997	B
	I-55463	IMAGE SIGNAL PROCESSING APPARATUS	PH	2/3/1997	B
389601	99248114.7	transmission wiring adjusting mechanism	CN	9/29/1999	B
	02102310.7	Image capturing method for scanning system	CN	1/15/2002	B
	02102475.8	Device and method for preventing vibration for step motor	CN	1/22/2002	B
	02107790.8	Device and method for picking up documents	CN	3/21/2002	B
	01135042.3	Charge coupling element identifying device	CN	11/16/2001	B
564073	02242452.0	Platform scanner	CN	8/8/2002	B
558138	02242429.6	Shade structure of optical lens fixing device	CN	8/2/2002	B
558953	02243086.5	Positioning structure	CN	7/31/2002	B
489509	01229657.0	Connector of optic machine module	CN	7/2/2001	B
490137	01229343.1	Optical path device with dust preventing function	CN	6/28/2001	B
547595	02238783.8	Scanner setting and checking device	CN	6/19/2002	B
549157	02238785.4	Light source supply device for scanning device	CN	6/19/2002	B
534619	02204154.0	Double-function structure for handle and hanging hook	CN	3/22/2002	B
521471	02201394.6	Elastic loading structure of optical image scanning module	CN	1/15/2002	B
	01135043.1	Circuit configuration with extension universal output and input pins	CN	11/16/2001	B
329199	97243725.8	Control device for camera capable of rotating lens	CN	10/28/1997	B
	03280112.2	Guiding light plate structure and back light module	CN	9/24/2003	B
308793	97228365.X	Locking structure for mobile body of scanner	CN	10/14/1997	B
376930	99210683.4	Latching structure of rolling component	CN	5/11/1999	B
488729	01231661.X	Optic lens group of optic scanner	CN	7/19/2001	B
523624	02201393.8	Paper depositing flat bed improved structure for automatic feeding paper apparatus	CN	1/15/2002	B
531348	02204164.8	Scanner cover plate with device for changing different background color	CN	3/21/2002	B
531966	02204189.3	File placing and location structure of scanner	CN	3/25/2002	B

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546461	02238784.6	Scanner	CN	6/19/2002	B
547963	02238716.1	Sheet feeding type scanner manuscript supporting face with collecting structure	CN	6/17/2002	B
547973	02238786.2	Improved device of scanner transmission	CN	6/19/2002	B
557788	02242454.7	Paper pressure mechanism	CN	8/8/2002	B
558584	02242333.8	Friction piece driving structure	CN	8/1/2002	B
562818	02242430.X	Shading device	CN	8/2/2002	B
	01135044.X	Scanning method	CN	11/16/2001	B
	03201342.6	Driving device for preventing image loss	CN	2/12/2003	B
	03207900.1	Image capturing device	CN	9/19/2003	B
	03208015.8	Reflective lense ant-vibration device	CN	9/11/2003	B
	03272998.7	Data processing device	CN	7/7/2003	B
	200420001824.2	Light source module and reflective mask thereof	CN	1/6/2004	B
395434	99244325.3	Moving fixing mechanism for optical-path apparatus	CN	9/10/1999	B
	00100311.9	Method for testing moving trace smoothness of scanner	CN	1/17/2000	B
	01101860.7	Automatic focusing mechanism and method	CN	2/9/2001	B
435153	00238398.5	Scanning device	CN	7/4/2000	B
	98303019.7	Scanner S12III SERIES	CN	6/23/1998	B
	129593.4	Object scanner	CN	9/30/2000	B
	1116112.4	Pocket-type scanner	CN	5/9/2001	B
	2105774.5	Scanning method able to get correction parameters	CN	4/17/2002	B
	00103479.0	External adapter for supporting telephone service of computer	CN	3/14/2000	B
	00121251.6	Method of generating numbers in sequence among disordered numbers	CN	8/9/2000	B
	00121278.8	Method and device for inputting characteristic values of scanner	CN	8/14/2000	B
	00121294.X	Scanner with organic LEDs	CN	8/10/2000	B
	00121401.2	Automatic level regulator	CN	7/19/2000	B
	00123509.5	Optical filter method and mechanism for optical scanner	CN	8/15/2000	B
	00123510.9	Simple method and device for measuring field depth	CN	8/15/2000	B
	00124558.9	Scanner with multi-column sensing unit and image scanning method	CN	9/20/2000	B
	00124588.0	Variable resolution degree optical scanner and scanning method	CN	9/22/2000	B
	00129701.5	Automatic focusing method device	CN	10/8/2000	B
	00129702.3	Image scanning method of setting light sensing modules in different positions to scanning image	CN	10/8/2000	B
	00129703.1	Cover plate with replaceable background shielding mechanism and its replacement method	CN	10/8/2000	B
	00129704.X	Object scanner	CN	10/8/2000	B
	00129801.1	Image scanning method of setting light guiding mirror in different position	CN	9/29/2000	B
	00129802.X	Scanner and scanning method with crossed inductor	CN	9/29/2000	B

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Patent No.	Application No.	Title	Country	Image Date	Category
	00132680.5	Method for producing image specific effect of scanner and its equipment	CN	11/22/2000	B
	00134605.9	Method for regulating conversion threshold range of discrimination system	CN	11/28/2000	B
	01100843.1	Scan method by regulating Y-axis variable transfer function	CN	1/19/2001	B
	01101808.9	Trimming mechanism and method for lens of optical scanner	CN	2/1/2001	B
	01101849.6	Device and method for controlling multiple sets of motors and sensors of scanner	CN	2/5/2001	B
	01102442.9	Focusing method for testing lens of image scanner	CN	2/2/2001	B
	01103910.8	Communication equipment and method between computer system and its peripherals	CN	2/12/2001	B
	01115395.4	Method for increasing scan resolution	CN	4/25/2001	B
	01115396.2	Scanner able to draw and edit	CN	4/25/2001	B
	01116119.1	Image scanning system and method of scanner	CN	5/9/2001	B
	01116139.6	Image taking device with image compensation unit and image compensation method thereof	CN	5/15/2001	B
	01118840.5	Back light source uniformity correcting method of image scanning device and its back light module	CN	6/20/2001	B
	01119826.5	Device and method for mapping look-up of table in photographic system	CN	6/29/2001	B
	01119864.8	System and method for picking up digital picture	CN	7/3/2001	B
	01119866.4	Compensator for image scan	CN	7/3/2001	B
	01120056.1	Scan method for checking document draft	CN	7/17/2001	B
	01120658.6	Regional image scanning method for scanner	CN	7/23/2001	B
	01123402.4	Pen style scanning device	CN	7/19/2001	B
	01124081.4	Apparatus and method for automatically fetching static picture	CN	3/26/2003	B
	01124136.5	Method for automatic identifying scanning area	CN	8/16/2001	B
	01129290.3	Method for reducing scanning time for images	CN	6/20/2001	B
	01129592.9	Scanner with less space of compensation memory and its method	CN	6/28/2001	B
	01131305.6	Peripheral facilities and method for downloading peripheral facility program codes	CN	8/31/2001	B
	01131361.7	Automatic paper delivery device and its focus depth adjusting method	CN	9/28/2001	B
	01134649.3	Multiple sampling method for image scanning	CN	11/8/2001	B
	01134752.X	Transmission mechanism comprising connected replaceable modules	CN	11/9/2001	B
	01137481.0	Method for judging stability of light source set	CN	11/16/2001	B
	01137490.X	Method for automatic selection of effective range of negative and continuous negative by scanner	CN	11/16/2001	B
	01139359.9	Scanning method	CN	11/23/2001	B
	01140500.7	System and method with common interfaces and scanner therewith and peripheral therefor	CN	12/12/2001	B
	01141749.8	Split scanner with automatic feeding-in device and automatic feeding-in device and split scanner thereof	CN	9/17/2001	B
	01141905.9	Scanning method of optical scanner	CN	9/19/2001	B

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	01141958.X	Paper feeding type scanner having automatic feeding mechanism and automatic feeding mechanism	CN	9/25/2001	B
	01141959.8	Image scanning device having automatic paper feeder and automatic paper feeder	CN	9/25/2001	B
	02101645.3	Automatic image size distinguishing scan method and scanner	CN	1/14/2002	B
	02118119.5	Method for automatic adjusting sharpened weighted value	CN	4/18/2002	B
	02118187.X	Automatic paper feeder	CN	4/24/2002	B
	02122611.3	Method and system for combining printing head of scanning module	CN	6/19/2002	B
	02122614.8	Light collecting and splitting equipment of light source module	CN	6/19/2002	B
	02122615.6	Process for scanning using virtual scanning frame	CN	6/19/2002	B
	02124469.3	Mass scanning and real-time displaying image scanner and its operation method	CN	6/28/2002	B
	02124769.2	Scanner processing the input unit dull-prevention function and the operating method thereof	CN	6/25/2002	B
	02124773.0	Method for automatic discriminating scanning compression ratio of scanner	CN	6/25/2002	B
	02140988.9	Method of judging transmission phase of transmission mechanism	CN	7/12/2002	B
	02141181.6	Method of correcting negative image via negative spacing area	CN	7/8/2002	B
	02141271.5	Movable locking equipment and method for scanner	CN	6/27/2002	B
	98120761.8	Method for compressing data in image taking device	CN	9/25/1998	B
	99109349.6	Method for maximizing image quality scan	CN	6/24/1999	B
	99109350.X	Transparent detection type electronic diaphragm and shutter	CN	6/24/1999	B
	99109395.X	Dynamic correcting method and correcting specification setting method thereof	CN	6/29/1999	B
	2229839.8	Roller device with accelerating engaging structure	CN	3/28/2002	B
	3203366.4	Scanning device with buffer structure	CN	2/25/2003	B
	02240955.6	File translation scanner	CN	6/27/2002	B
	02282972.5	Micro-adjustment component for sensitive device	CN	11/7/2002	B
	02284654.9	Multi transmitting image scanner	CN	11/12/2002	B
	03201467.8	wheel positioning device	CN	2/10/2003	B
	03201468.6	scanner	CN	2/10/2003	B
	03201469.4	Axial sleeve component with flexible enaging mechanism	CN	2/10/2003	B
	03201480.5	Bearing structure with positioning plate	CN	2/13/2003	B
	03201482.1	Cordinating structure for roller and bearer of scanner	CN	2/13/2003	B
	03201483.X	Roller component	CN	2/13/2003	B
	03201484.8	Stackable buffer package element	CN	2/13/2003	B
	03201485.6	Automatic paper feeder	CN	2/13/2003	B
	03201488.0	Housing with opening and opening cover	CN	2/13/2003	B
	03201489.9	Height adjustment device	CN	2/13/2003	B
	03201578.X	Paper feed system	CN	2/27/2003	B

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	03201580.1	Automatic paper feeder	CN	2/27/2003	B
	03202276.X	Scanning device	CN	1/30/2003	B
	03203303.6	Collision buffer device for axial sleeve of scanner	CN	1/31/2003	B
	03203305.2	Shake prevention device	CN	1/31/2003	B
	03203306.0	Scanning device	CN	1/31/2003	B
	03203307.9	Flexible axial sleeve mechanism	CN	1/31/2003	B
	03203308.7	Stable module for stabilizing scanning module	CN	1/31/2003	B
	03203382.6	Fixture	CN	3/6/2003	B
	03203465.2	Scanner	CN	3/10/2003	B
	03203466.0	Scanner with cable restrainer	CN	3/10/2003	B
	03238416.5	Scanning assembly	CN	3/14/2003	B
	03238420.3	Bearer driving assisting system for scanner	CN	3/21/2003	B
	03238801.2	Bearing lock device with auto release locking function for scanner	CN	3/10/2003	B
	03238846.2	Gas absorbing vibration type of packaging material	CN	3/17/2003	B
	03257517.3	Clamping device capable of adjusting clamping section	CN	5/9/2003	B
113395	97105523.8	Sectionally weighting correcting device of image processing system	CN	5/27/1997	B
120222	99109351.8	Correcting device and method for using the same for scanner	CN	6/24/1999	B
133052	00107410.5	Method of turning computer on with scanner and scanning automatically	CN	5/9/2000	B
292963	97200163.8	Lens switching gear of double-lens optical scanner	CN	1/6/1997	B
292973	97200253.7	Shift latch device of optical scanner	CN	1/6/1997	B
293033	97200164.6	Optical scanner	CN	1/6/1997	B
295704	96248939.5	Optical system moving device for scanning	CN	12/25/1996	B
303052	97201363.6	Improved structure for penetration type optical scanner	CN	2/18/1997	B
303106	97204953.3	Master copy moving mechanism for optical scanner	CN	4/25/1997	B
306169	97250662.4	Housing having moveable door	CN	8/14/1997	B
314608	97228332.3	Active lens device of numeral camera	CN	10/8/1997	B
315003	97214488.9	Arrangement for carrying master copy glass sheet for optics scanning machine	CN	4/25/1997	B
320772	97204225.3	Combined compound packing device	CN	2/13/1997	B
323123	97216604.1	Auto focusing device	CN	5/27/1997	B
324073	97231013.4	Gravity type image switching device	CN	12/22/1997	B
330404	98200826.0	Lens moving mechanism of digital camera	CN	1/26/1998	B
333021	98200972.0	built-in scanner structure	CN	2/9/1998	B
333545	98208408	Springless focus adjustment device	CN	1/13/1998	B
335041	98204183.7	Penetrating optical scanner	CN	5/6/1998	B
337384	98200695.0	Paper feed device	CN	1/24/1998	B
339922	98205856.X	Improved structure of iris diaphragm shifting for camera lens	CN	6/11/1998	B
342220	98200825.2	Improvement of camera lens diaphragm switching mechanism	CN	1/26/1998	B
342456	98200827.9	Camera lens focus adjustment mechanism	CN	1/26/1998	B

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343179	98200913.5	Mechanism for regulating image position of camera system	CN	1/23/1998	B
347710	98200691.8	Paper feed device	CN	1/24/1998	B
347965	98205683.4	Built-in scanner	CN	6/9/1998	B
363118	99200735.6	Automatic paper feeder with top lamp source	CN	1/20/1999	B
370672	99200918.9	Portable image scanning device	CN	1/25/1999	B
373642	99200913.8	Light source device of optical scanner	CN	1/25/1999	B
373968	99200736.4	Correcting device for scan image disturbance of auto feeder	CN	1/20/1999	B
374223	99201109.4	Liquid crystal display with scanning function	CN	1/29/1999	B
375753	98200912.7	Mechanism for regulating spherical motion of camera system lens module	CN	1/23/1998	B
380143	99200917.0	Optical scanning device	CN	1/25/1999	B
387833	98248168.3	Device for testing circuit board function	CN	11/16/1998	B
429915	00234393.2	Gear group speed changer for optical scanner	CN	5/12/2000	B
455104	00253072.4	Means for assembling reflecting mirror of scanner	CN	11/22/2000	B
462995	01200795.1	Scanning device with expansion casing	CN	2/5/2001	B
464514	01202035.4	Bearing table device of carryover module	CN	1/22/2001	B
479520	01223160.6	Bearing modular damping device of scanner	CN	5/28/2001	B
484552	01202027.3	Optical input device	CN	1/22/2001	B
485737	01220293.2	Steel wire regulation mechanism	CN	4/27/2001	B
487640	01226672.8	Fixer for carrier and reflecting sheet scanning	CN	6/15/2001	B
488552	01231410.2	Scanning device	CN	7/12/2001	B
494579	01231659.8	Fixing device of scanning carrying reflector	CN	7/18/2001	B
496636	01231609.1	Scanner with sole energy auxiliary power supply	CN	7/13/2001	B
496648	01231679.2	Brightness adjustable lighting device	CN	7/20/2001	B
496690	01232190.7	Cover-lifting controlled power open-and-close device of scanner	CN	7/25/2001	B
497000	01231676.8	Device for fixing scan carrier of scanner	CN	7/20/2001	B
500774	01260934.X	Scanner with phonetical input function	CN	9/18/2001	B
504163	01270552.7	Optical mechanism adjusting chart	CN	11/13/2001	B
506338	01231660.1	Combined gear	CN	7/18/2001	B
507617	01270551.9	Optical mechanism regulator	CN	11/13/2001	B
507666	01270931.X	Adjustable optical system testing equipment	CN	11/15/2001	B
508621	01270929.8	Blind flange rotor buffering structure	CN	11/15/2001	B
509874	01275500.1	Image pick-up unit shaft sleeve device	CN	12/3/2001	B
512848	02201433.0	Erasable scanner	CN	1/14/2002	B
513517	01279668.9	Scanner detecting apparatus	CN	12/29/2001	B
524487	01227280.9	Diagram detecting tool for image testing	CN	6/18/2001	B
530420	02229836.3	Transmission signal delayed type electromagnetic interference-preventing circuit	CN	3/26/2002	B
535118	02229868.1	Connection structure for scanner file cap with top and lower cap	CN	4/2/2002	B
539059	02229843.6	Optical compensation structure of image scanner optical component	CN	3/27/2002	B
539296	02229835.5	Holding device	CN	3/26/2002	B

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Patent No.	Application No.	Title	Country	Filing Date	Category
543941	01266145.7	Optical mechanism regulating tool	CN	11/2/2001	B
561964	02240961.0	Regulator for scanner	CN	6/26/2002	B
571327	02240954.8	Scanning device	CN	6/27/2002	B
579139	02240953.X	Character-reading scanner	CN	6/27/2002	B
59604	97103137.1	Operation method and device for compensation of distortion due to digital scanning movement	CN	3/4/1997	B
66678	97101841.3	Multi-lens optical automatic focusing system	CN	2/14/1997	B
71267	98104403.4	Method and device for controlling stepping electric motor	CN	2/4/1998	B
77917	97112205.9	Device for transferring computer display signals into television signal display images	CN	7/11/1997	B
91296	97123166.4	Method for reading identifier of interface of mini-computer system	CN	11/20/1997	B
91386	97115409.0	Dynamic image scanning method	CN	7/17/1997	B
No patent no.	99214406.X	Multi diaphragms of lens improvement	CN	6/24/1999	B
No patent no.	99214616.X	Document shift type scanner	CN	6/28/1999	B
No patent no.	99214617.8	Optical length apparatus	CN	6/28/1999	B
No patent no.	99214618.6	Light path device capable of adjusting illumination	CN	6/28/1999	B
No patent no.	99217408.2	Multiple phase gear driving apparatus	CN	7/28/1999	B
No patent no.	99217835.5	Light path device for scanner	CN	8/10/1999	B
ZL93300468.0	93300468	Image Scanner	CN	1/27/1993	B
493125	01232917.7	Reflecting lens supporting structure	CN	8/7/2001	B
493356	012328898	Holding structure for optical lens	CN	8/8/2001	B
	01138612.6	Equipment for detecting, regulating and correcting transmission mechanism of scanner and its method	CN	12/27/2001	B
478145	01220292.4	Switchover reflecting or transmission-type scanner	CN	4/27/2001	B
121976	00123508.7	Improved application of infrared ray in optical scanner	CN	8/15/2000	B
448434	00246352.0	Parasitic light eliminator	CN	8/14/2000	B
461902	00246353.9	Analyticity convertible optic scanner	CN	8/14/2000	B
No patent no.	99217917.3	Driving device for image processing system	CN	8/12/1999	B
	03238808.X	Device for conveying paper sheets	CN	3/5/2003	B
344355	98207853.6	Automatic changing device for lens modular group light ring	CN	8/18/1998	B
	03266889.9	transmission of scanner	CN	7/8/2003	B
	03275820.0	transmission system improvement of scanner optical machine	CN	7/10/2003	B
337119	98200403.6	Switching diaphragm mechanism	CN	1/14/1998	B
387756	99244327.X	Hidden type camera view device	CN	9/10/1999	B
395509	99244326.1	Camera with handbelt capable of automatically withdrawing and tightly binding	CN	9/10/1999	B
597274	03202247.6	Holding structure equipped with scanner	CN	1/22/2003	B
596308	03201341.8	Scan article positioner of scanner	CN	1/24/2003	B
623696	03201338.8	Optical assembly of scanning head	CN	1/24/2003	B
448400	00250022.1	Scanner driving gear with feedback control	CN	9/1/2000	B
596177	03201450.3	Improvement of light source mechanism of optical scanner	CN	1/29/2003	B

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	3272622.8	Light source device	CN	6/30/2003	B
	03266698.5	Lens bearing module set	CN	7/4/2003	B
449171	00254608.6	Mobile correcting zone regulator of image scanner	CN	9/20/2000	B
449284	00254609.4	Fixer for scanning loader and steel wire	CN	9/20/2000	B
449512	00254531.4	Scanner file glass-plate fixing device	CN	9/18/2000	B
500552	01260363.5	Film scanning device for image scanner	CN	9/17/2001	B
507138	01260367.8	Automatic scanner	CN	9/17/2001	B
517114	01260239.6	Gear power driving device with regulating mechanism	CN	9/25/2001	B
568328	02251873.8	locking device for optical scanner module	CN	9/16/2002	B
569815	02251874.6	Manual engaging and automatic flipping device	CN	9/16/2002	B
570630	02254660.X	Fixing device for optical sensor	CN	9/20/2002	B
571595	02254656.1	Lamp for minizing the volume of optical scanner module	CN	9/20/2002	B
572059	02254659.6	focus depth adjusting device	CN	9/20/2002	B
572093	02251899.1	Modulized button	CN	9/18/2002	B
573006	02254655.3	Linear guiding mechanism	CN	9/20/2002	B
	03208121.9	fixed rubber frame group	CN	8/12/2003	B
492291	01233311.5	Holding structure of optical lens	CN	8/13/2001	B
500127	01233310.7	Height adjustable structure	CN	8/13/2001	B
503779	01233309.3	Holding structure	CN	8/13/2001	B
	03275847.2	scanner	CN	7/21/2003	B
598880	03201557.7	Scanner with double face scanning function	CN	2/21/2003	B
375185	99204837.0	Optical reflecting plate	CN	2/23/1999	B
449127	00257228.1	Two-end light source compensator	CN	10/11/2000	B
451929	00257229.X	Image scanner with reflection and penetration type scanning optical path switching lens	CN	10/11/2000	B
454862	00257230.3	Quick assembling scanner	CN	10/11/2000	B
	03203448.2	Scanner pivot device with electricity connection function	CN	2/28/2003	B
	03203449.0	Scanner with cable restrainer	CN	2/28/2003	B
605789	03203429.6	Light source carrier base with high reflectivity	CN	2/27/2003	B
608910	03203431.8	Common light source scanner	CN	2/27/2003	B
609077	03203432.6	Reflecting assembly	CN	2/27/2003	B
599379	03203460.1	Bearing structure of scanning platform	CN	3/5/2003	B
602963	03203454.7	Scanner with wire distributing fixing structure	CN	3/5/2003	B
603387	03203458.X	Luminous mechanism of scanner	CN	3/5/2003	B
605125	03203461.X	Elastic fixing mechanism	CN	3/5/2003	B
605641	03203457.1	Paper air bubble type buffer material	CN	3/5/2003	B
	03203453.9	Image search device with regular octahedron mirror	CN	3/5/2003	B
607219	03203456.3	Image transmission for preveing distortion	CN	3/5/2003	B
609083	03203462.8	Scanner for line arrangement with flange	CN	3/5/2003	B
609578	03203455.5	Portable scanner	CN	3/5/2003	B
603782	03203392.3	Structure capable of adjusting heel height	CN	3/7/2003	B
605460	03203395.8	Wire rod fixing structure	CN	3/7/2003	B
	03203387.7	Two-opening document cover of scanner	CN	3/7/2003	B

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600019	03203394.X	Optical source module	CN	3/7/2003	B
6005547	03203386.9	Apparatus for blowing dry sterilizing	CN	3/7/2003	B
600932	03203390.7	Socket set	CN	3/7/2003	B
	03203391.5	Anti-colour cast scanning module and light source module	CN	3/7/2003	B
576253	02282915.6	Lamp tube foreign material removing fixing fixture	CN	10/23/2002	B
579442	02282895.8	Scanner	CN	10/22/2002	B
580398	02284901.7	Scanner with locking mechanism	CN	10/25/2002	B
577367	02282912.1	Spectral change recognizer for holographic antifake mark	CN	10/23/2002	B
577670	02282914.8	Intravenous infusion alarmer	CN	10/23/2002	B
578168	02282897.4	Multifunction antiexplosive calling device	CN	10/22/2002	B
580728	02282913.X	Shock reducing structure of shaft stick	CN	10/23/2002	B
581359	02282917.2	Mechanism for automatically regulating belt tension	CN	10/23/2002	B
	03207891.9	Paper feeding device	CN	9/10/2003	B
531199	02204163.X	Single-pole double-bladed two-dimensional coding circuits	CN	3/21/2002	B
531468	02204165.6	Fixing mechanism for lens of scanner	CN	3/21/2002	B
	200320100831.3	Light source supply device	CN	10/13/2003	B
	200320100832.8	Light source device	CN	10/13/2003	B
611532	03257519.X	Pulley system of carrier for scanner	CN	5/9/2003	B
611113	03261206.0	Image recognising device	CN	5/14/2003	B
611489	03261209.5	Folding mode of flat cable of scanning module set	CN	5/14/2003	B
	03262210.4	Casting structure for optical engine of scanner	CN	5/12/2003	B
549392	02238717.X	Image scanner for exciting fluorescent light as top light source	CN	6/17/2002	B
503783	01267339.0	Palm working apparatus with scanning function	CN	10/9/2001	B
504895	01267338.2	Rotary light path alignment apparatus	CN	10/9/2001	B
505422	01270882.8	Driving device for name card type scanner	CN	11/19/2001	B
432622	00200600.6	Optical distance device of optic scanner	CN	1/14/2000	B
510253	01267453.2	Gear engaging buffer structure	CN	10/11/2001	B
511685	01267454.0	Belf buckling device for lock joining chassis & timing belt	CN	10/11/2001	B
577053	02284940.8	Pressure deaeration machine with pressure control structure	CN	11/1/2002	B
578954	02284712.X	Guide mechanism with light-conducting effect	CN	10/29/2002	B
579258	02284714.6	Automatic locking device of scanner carrier	CN	10/29/2002	B
580468	02287352.X	Buffering shock-proof structure	CN	11/29/2002	B
590477	02284941.6	Positioning structure	CN	11/1/2002	B
590971	02282973.3	Lamp tube protecting device	CN	11/7/2002	B
607049	03203304.4	Fluorescent tube with light compensated effect	CN	1/31/2003	B
61093	96114538.2	Non-square CCD lattice structure for increasing sampling frequency in scanning direction of scanner	CN	11/14/1996	B
61095	96114539.0	Image processing device processed respectively by multi-time weighted sampling	CN	11/14/1996	B

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607873	03201487.2	File transfer device	CN	2/13/2003	B
580401	02282931.8	Anti-drop lens	CN	10/22/2002	B
580408	02282971.7	Light source compensator of optical scanner	CN	11/7/2002	B
452618	00263134.2	Paper separating device for automatic paper-feeding	CN	12/1/2000	B
454536	00253867.9	Focusing apparatus for scanner	CN	10/9/2000	B
113637	98103943.X	Digital camera with separable display	CN	1/7/1998	B
	00107518.7	Scanner motor accelerating method	CN	5/15/2000	B
501003	01260756.8	Bearing device	CN	9/11/2001	B
	03238802.0	Fixing device for lens	CN	3/10/2003	B
	00134604.0	Bidirectional drive device and method for optical scan module of scanner	CN	11/28/2000	B
	01136284.7	Light guider with variable optical path length and its method	CN	10/12/2001	B
	03201577.1	Lighting device with multi-section optical source lightness compensating unit	CN	2/27/2003	B
302404	97216605.X	Chopper for optical scanner	CN	5/27/1997	B
303708	97250661.6	Paper feed type scanning device capable of changing paper feed direction	CN	8/14/1997	B
322992	97215693.3	Double-lens multiple reflection optical path device	CN	5/15/1997	B
322993	97215703.4	Three-lens multiple reflection optical path device	CN	5/15/1997	B
323002	97248793.X	Automatic feeding paper mechanism	CN	12/12/1997	B
333131	98209194.X	CMOS optical scanning device	CN	3/18/1998	B
339423	97248792.1	Automatic feeding paper mechanism	CN	12/12/1997	B
353200	98248577.8	Device capable of making reflection type scanner scan transparent film file	CN	11/26/1998	B
355944	98201462.7	Touchable optical scanner	CN	2/26/1998	B
360689	98248575.1	Optical scanner	CN	11/26/1998	B
369719	99200920.0	Liquid crystal display	CN	1/25/1999	B
431352	00236138.8	Light-source micro-regulation device	CN	6/8/2000	B
440289	00239215.1	Light source mechanism of optical scanner	CN	6/13/2000	B
442230	00235947.2	DC motor decoder	CN	6/9/2000	B
445900	00257507.8	Scanner with damping roller set	CN	10/25/2000	B
447000	00258310.0	self-moving optical scanner	CN	10/20/2000	B
447111	00258311.9	Optical scanner with rollable guiding track	CN	10/20/2000	B
447653	00257985.5	Simple fixing glass device	CN	10/19/2000	B
456876	00260684.4	Reflection-penetration type scanning apparatus	CN	11/29/2000	B
456935	00263135.0	Optical reflecting device	CN	12/1/2000	B
460094	00257427.6	Slide scanner	CN	11/2/2000	B
460690	00263791.X	Double lens multiu-reflecting optical path apparatus	CN	12/6/2000	B
461209	00263715.4	Simple keying signal identifying circuit structure	CN	11/24/2000	B
467744	01203807.5	Optical engine adhered with coated reflection sheet	CN	2/22/2001	B
477487	01219367.4	Scanning device capable of mounting automatic paper feeder	CN	4/11/2001	B
487504	01226671.X	Background luminous panel for scanner	CN	6/15/2001	B
487765	01226673.6	Platform image scanner with flat background light model set	CN	6/15/2001	B

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489621	01232718.2	Optical scanner capable of displacing correction sheet	CN	7/31/2001	B
490080	01228842.X	Automatic paper feeder with focus controller	CN	7/25/2001	B
494763	01259601.9	Cover plate connector for optical scanning instrument	CN	8/29/2001	B
494856	01259602.7	File fixer	CN	8/29/2001	B
496762	01231681.4	Image acquisition device with multiple sensitive line	CN	7/20/2001	B
507141	01232397.7	Scanner	CN	9/25/2001	B
507445	01259919.0	Backplate device	CN	8/20/2001	B
507507	01270550.0	Optical scanner correction color plate	CN	11/13/2001	B
507919	01270933.6	Bearing support structure	CN	11/15/2001	B
508265	01258936.5	Optical system testing equipment	CN	8/30/2001	B
508511	01270928.X	Paper taking out mechanism	CN	11/15/2001	B
511747	01270934.4	Light tube fixing device for optical scanning instrument	CN	11/15/2001	B
512835	01270353.2	Cover-lifting-up member of vertical scanner	CN	11/8/2001	B
512974	01270354.0	Article holder	CN	11/8/2001	B
513060	01270944.1	Optical-path regulating device of scanner	CN	11/15/2001	B
513101	01270285.4	Small focusing lens	CN	11/6/2001	B
513110	01270355.9	Document-loading surface of scanner	CN	11/8/2001	B
515943	01270290.0	Width regulating structure for paper conveyer	CN	11/6/2001	B
515956	01270350.8	Automatic paper conveyer with pressure regulator	CN	11/8/2001	B
516322	01271243.4	Transmission belt pressing limiting mechanism of carryover assembly	CN	11/16/2001	B
516385	01279713.8	Linear fine tuning device	CN	12/27/2001	B
518416	01270349.4	Automatic paper conveyer	CN	11/8/2001	B
533954	01271258.2	Optical module load bearing and line spacer of vertical scanner	CN	11/19/2001	B
553926	02231822.4	Multi-lens reflecting optical path apparatus	CN	5/29/2002	B
581031	02282935.0	Lens module capable of regulating amplification ratio	CN	10/24/2002	B
581531	02282938.5	Scanner capable of clearing stray light	CN	10/23/2002	B
581703	02282939.3	Light source group fixing device	CN	10/23/2002	B
585721	02282974.1	Gear driving device	CN	11/7/2002	B
586048	02282936.9	Device for fixing camera shooting document	CN	10/24/2002	B
586316	02284628.X	Structure of shielding cable of scanner	CN	11/11/2002	B
589756	02282937.7	Scanner having retarding mechanism	CN	10/23/2002	B
614333	03238552.8	Multi-section type lens holding device	CN	3/19/2003	B
614479	03238414.9	Light source with focusing function	CN	3/14/2003	B
618205	03256800.2	Scattering arrangement of light guiding panel of background module	CN	5/22/2003	B
620154	03262077.2	Light guide plate model of side light type back light module	CN	5/21/2003	B
625522	03201579.8	Holding device for non-circular lens	CN	2/27/2003	B
63075	97117752.X	Method for improving resolution of image output of optical image scanning system	CN	8/28/1997	B
66636	97117613.2	Image signal processing device	CN	8/13/1997	B
76194	97101840.5	Improved device and method for checking table mapping in memory	CN	2/14/1997	B

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Patent No.	Application No.	Title	Country	Issue Date	Category
84260	97117717.1	Method and apparatus for forming again picture with poignant contrast in picture system	CN	8/21/1997	B
allowed	03201481.3	Double-layer optical reflection unit	CN	2/13/2003	B
	03204826.2	Optical system for scanner	CN	7/29/2003	B
	03280105.X	Back light module	CN	9/19/2003	B
	03238811.X	Optical path device	CN	3/5/2003	B
352518	98207881.1	Glass base location device for optical scanner	CN	8/20/1998	B
	01101857.7	Information display system and method of scanner	CN	2/9/2001	B
	03272654.6	Optics scanning module	CN	7/22/2003	B
605793	03203459.8	Composite packing structure	CN	3/5/2003	B
	200330114398.4	Light tube mask	CN	11/21/2003	B
	200310101256.3	Method and device for improving blood measurement credibility using multi-channel circuit	CN	10/16/2003	B
	00134603.2	Dynamic focusing method for image scanner	CN	11/28/2000	B
	02150395.8	Method for resolving dynamic range of image	CN	11/11/2002	B
	3272622.8	Light source device	CN	6/30/2003	B
	03201576.3	Light source compensator	CN	2/27/2003	B
	03238834.9	Supporting and fixing apparatus for lens	CN	3/11/2003	B
	02150607.8	Lens system with tunable curvatures and method for adjusting curvatures	CN	11/6/2002	B
	03100195.5	Image-picking condensing device and method	CN	1/10/2003	B
	02149955.1	Scanner and scanning method with adjustable length of turning area	CN	11/8/2002	B
	01129291.1	Vibration compensating device and method for image scanning	CN	6/20/2001	B
	01129292.X	Device and method for lowering transmission noise interference in scanner	CN	6/20/2001	B
	200420007945.8	vertical back light module and expansion plate	CN	3/19/2004	B
	200420004983.8	Back light module	CN	3/18/2004	B
	03120569.0	Scanner with side reversing device	CN	3/14/2003	B
	01129288.1	Color scanning automatic judging method for scanner	CN	6/20/2001	B
	02148299.3	Scanning instrument light collecting device	CN	10/31/2002	B
	02102309.3	Device for projecting and retrieving a display interface	CN	1/15/2002	B
	00121298.2	Compensating method of planar light source	CN	8/11/2000	B
	01142090.1	Method for eliminating interferece by noice as movement of step motor	CN	9/11/2001	B
	03119876.7	Focusing device, producing method and image scanner thereof	CN	3/10/2003	B
	02149954.3	Image processing method	CN	11/8/2002	B
	03132812.1	back and white image interception search method	CN	7/21/2003	B
	03106171.0	Image scanning method	CN	2/20/2003	B

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Patent No.	Application No.	Title	Country	Filing Date	Category
	03106449.3	Method for appending letters to image	CN	2/26/2003	B
	03119955.0	Depth focus adjusting and measuring device	CN	3/10/2003	B
	3101280.9	Optical system of scanning device	CN	1/24/2003	B
	98103941.3	Digital camera with separable lens	CN	1/7/1998	B
	00121024.6	Method for correcting scanned image	CN	7/13/2000	B
	00132581.7	Method for sharing data bus of scanner	CN	11/29/2000	B
	01102294.9	Different colour channel output method of balanced colour sensor	CN	1/21/2001	B
	01115606.6	Device and method for returning to zero and reading in CMOS sensor	CN	4/26/2001	B
	01115769.0	Modular light conducting device and producing method	CN	6/14/2001	B
	01116037.3	Film coating reflected optical engine and making process thereof	CN	5/10/2001	B
	01116121.3	Blackness correcting device and method for linear complementary MOS sensor	CN	5/9/2001	B
	01116122.1	Photosensitive cell bias signal outputting device and method with linear sensor	CN	5/9/2001	B
	01119992.X	One-step multistage exposure scanning method	CN	7/6/2001	B
	01124128.4	Automatic scanning system and scanning method	CN	8/15/2001	B
	01124130.6	Scanning head module	CN	8/15/2001	B
	01136283.9	Elastic energy accumulation type scanner and its scanning method	CN	10/12/2001	B
	01140358.6	Automatic scanning method for scanner	CN	12/10/2001	B
	02100136.7	Rotary optical scanner and scanning method	CN	1/9/2002	B
	02108215.4	Method of correction for image scanning system	CN	3/27/2002	B
	02108599.4	File automatic identifying and executing method having function option and device thereof	CN	4/4/2002	B
	02127681.1	Light source module	CN	8/1/2002	B
	02131629.5	Optical camera lens device of image scanner	CN	9/11/2002	B
	200310121300.7	Optical lens	CN	12/18/2003	B
	200330102360.5	Light tube mask	CN	10/31/2003	B
	200430001284.3	Light tube mask	CN	1/13/2004	B
	200430003464.5	Light tube mask	CN	2/24/2004	B
	3136529.9	Side light back light module	CN	5/21/2003	B
	3155939.5	Method for detecting paper feeding status	CN	8/27/2003	B
	3178774.6	Biosensor with multi bias voltage adjustment and method thereof	CN	7/18/2003	B
	02121988.5	Method of processing image data for speeding up data transmission	CN	5/29/2002	B
	02122612.1	Light source controlling method of LED	CN	6/19/2002	B

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Patent No.	Application No.	Title	Country	Effective Date	Category
	02124480.4	Image scanning system processing the function of selective compression and method thereof	CN	6/28/2002	B
	02124770.6	Optical scanner with pin-hole imaging device	CN	6/25/2002	B
	02124772.2	Equipment and method for controlling step motor	CN	6/25/2002	B
	02126827.4	Method for selecting chromatic attenuation correction curve	CN	7/22/2002	B
	02128251.X	Full sector optical image pick-up addressing device	CN	8/6/2002	B
	02128252.8	optical scanner	CN	8/6/2002	B
	02128283.8	Optical axis angle regulator and its regulating method	CN	8/8/2002	B
	02130157.3	Method for producing correcting curve	CN	8/23/2002	B
	02131388.1	Transmission connecting-leg controller for reduced scanning and method	CN	10/8/2002	B
	02131422.5	Optical device and method suitable for scanner	CN	10/10/2002	B
	02140164.0	Method for increasing S/N ratio of signal	CN	7/1/2002	B
	02140165.9	Operation mode of switching between full viewing and previewing and system thereof	CN	7/1/2002	B
	02140166.7	Optical carrier and forming method for scanner	CN	7/1/2002	B
	02140177.2	Method and device for dragging and formatting image	CN	7/4/2002	B
	02140990.0	Toroidal lens optical path device	CN	7/12/2002	B
	02141851.9	Method for judging file range and its correspondent scanner structure	CN	8/22/2002	B
	02146163.5	Scanning instrument internal element energy consumption distribution mode using bus power source and method	CN	10/30/2002	B
	02146164.3	Method of cancelling storage in scanning device	CN	10/30/2002	B
	02146274.7	Fixed current driving circuit for improving step precision of step motor	CN	10/17/2002	B
	02146275.5	Scanner for transmitting analog electronic signals in differential pairs and its operation	CN	10/17/2002	B
	02148019.2	Lens seat regulating method and its regulating device	CN	10/22/2002	B
	02150394.X	Combination of spectacle frame	CN	11/11/2002	B
	02150396.6	Image scanner possessing handwriting input device	CN	11/11/2002	B
	02150397.4	Method of lowering noise in image	CN	11/11/2002	B
	02151710.X	Electronic periphery equipment with double buses	CN	12/31/2002	B
	02151711.8	Method for judging blood sugar concentration using ascending curve	CN	12/31/2002	B
	02153680.5	Extensiontype scanner	CN	12/3/2002	B
	02156067.6	Short optical path image pick-up device	CN	12/13/2002	B
	02157164.3	Apparatus for detecting special component in liquid	CN	12/17/2002	B
	02158490.7	Scanner with common illuminating light source	CN	12/25/2002	B
	02158962.3	Image joint and improvement method	CN	12/19/2002	B
	02159792.8	Blood sugar long term observation chart establishing method for helping self control of blood sugar value	CN	12/26/2002	B
	02160033.3	Power module and optical scanner with power module	CN	12/30/2002	B
	02160034.1	Optical scanner	CN	12/30/2002	B
	02160803.2	Detecting method for reaction value in detecting area of sample sheet	CN	12/30/2002	B

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